		2DryL30Sig			
kmh	ms	CementN	CementT	CementTP	TarN
		19.6133000	13.7293100	12.7486450	19.6133000
1	0.2777778	0.004	0.006	0.006	0.004
2	0.5555556	0.016	0.022	0.024	0.016
3	0.8333333	0.035	0.051	0.054	0.035
4	1.1111111	0.063	0.090	0.097	0.063
5	1.3888889	0.098	0.141	0.151	0.098
6	1.6666667	0.142	0.202	0.218	0.142
7	1.9444444	0.193	0.275	0.297	0.193
8	2.2222222	0.252	0.360	0.387	0.252
9	2.5000000	0.319	0.455	0.490	0.319
10	2.777778	0.393	0.562	0.605	0.393
11	3.0555556	0.476	0.680	0.732	0.476
12	3.3333333	0.567	0.809	0.872	0.567
13	3.6111111	0.665	0.950	1.023	0.665
14	3.8888889	0.771	1.102	1.186	0.771
15	4.1666667	0.885	1.265	1.362	0.885
16	4.444444	1.007	1.439	1.549	1.007
17	4.7222222	1.137	1.624	1.749	1.137
18	5.0000000	1.275	1.821	1.961	1.275
19	5.2777778	1.420	2.029	2.185	1.420
20	5.555556	1.574	2.248	2.421	1.574
21	5.8333333	1.735	2.478	2.669	1.735
22	6.1111111	1.904	2.720	2.929	1.904
23	6.3888889	2.081	2.973	3.202	2.081
24	6.6666667	2.266	3.237	3.486	2.266
25	6.9444444	2.459	3.513	3.783	2.459
26		2.659	3.799	4.091	2.659
27	7.5000000	2.868	4.097	4.412	2.868
28			4.406		
29		3.309	4.727	5.090	3.309
30		3.541	5.058	5.447	3.541
31	8.6111111	3.781	5.401	5.816	
32	8.8888889	4.029	5.755	6.198	
33		4.284	6.120	6.591	4.284
34		4.548	6.497	6.997	4.548
35		4.819	6.885	7.414	4.819
36		5.099	7.284	7.844	5.099
37	10.2777778	5.386	7.694	8.286	
38		5.681	8.115	8.740	
39		5.984	8.548	9.206	
40		6.295	8.992	9.684	6.295
41		6.613	9.447	10.174	
42		6.940	9.914	10.677	6.940
43		7.274	10.392	11.191	7.274
44		7.616	10.881	11.718	
45		7.967	11.381	12.256	7.967
46		8.325	11.892	12.807	8.325
47		8.690	12.415	13.370	
48	13.3333333	9.064	12.949	13.945	9.064

49	13.6111111	9.446	13.494	14.532	9.446
50	13.8888889	9.835	14.050	15.131	9.835
51	14.1666667	10.233	14.618	15.742	10.233
52	14.4444444	10.638	15.197	16.366	10.638
53	14.7222222	11.051	15.787	17.001	11.051
54	15.0000000	11.472	16.388	17.649	11.472
55	15.2777778	11.901	17.001	18.309	11.901
56	15.5555556	12.337	17.625	18.980	12.337
57	15.8333333	12.782	18.260	19.664	12.782
58	16.1111111	13.234	18.906	20.360	13.234
59	16.3888889	13.695	19.564	21.069	13.695
60	16.6666667	14.163	20.232	21.789	14.163
61	16.9444444	14.639	20.913	22.521	14.639
62	17.2222222	15.123	21.604	23.266	15.123
63	17.5000000	15.614	22.306	24.022	15.614
64	17.777778	16.114	23.020	24.791	16.114
65	18.0555556	16.622	23.745	25.572	16.622
66	18.3333333	17.137	24.481	26.364	17.137
67	18.6111111	17.660	25.229	27.169	17.660
68	18.8888889	18.191	25.987	27.987	18.191
69	19.1666667	18.730	26.757	28.816	18.730
70	19.4444444	19.277	27.539	29.657	19.277
71	19.7222222	19.832	28.331	30.510	19.832
72	20.0000000	20.394	29.135	31.376	20.394
73	20.2777778	20.965	29.950	32.253	20.965
74	20.555556	21.543	30.776	33.143	21.543
75	20.8333333	22.129	31.613	34.045	22.129
76	21.1111111	22.723	32.462	34.959	22.723
77	21.3888889	23.325	33.322	35.885	23.325
78	21.6666667	23.935	34.193	36.823	23.935
79	21.9444444	24.553	35.075	37.773	24.553
80	22.222222	25.178	35.969	38.736	25.178
81	22.5000000	25.812	36.874	39.710	25.812
82	22.7777778	26.453	37.790	40.697	26.453
83	23.0555556	27.102	38.717	41.695	27.102
84	23.3333333	27.759	39.656	42.706	27.759
85	23.6111111	28.424	40.605	43.729	28.424
86	23.8888889	29.097	41.566	44.764	29.097
87	24.1666667	29.777	42.539	45.811	29.777
88	24.444444	30.466	43.522	46.870	30.466
89	24.7222222	31.162	44.517	47.941	31.162
90		31.866	45.523	49.025	31.866
91	25.2777778	32.578	46.540	50.120	32.578
92	25.555556	33.298	47.569	51.228	
93	25.8333333	34.026	48.608	52.348	34.026
94	26.1111111	34.762	49.659	53.479	34.762
95	26.3888889	35.505	50.722	54.623	
96		36.257	51.795	55.779	36.257
97	26.9444444	37.016	52.880	56.947	37.016
98		37.783	53.976	58.128	37.783
99	27.5000000	38.558	55.083	59.320	38.558

101						
102   28.333333   40.930   58.472   62.970   40.9     103   28.6111111   41.737   59.624   64.210   41.7     104   28.888889   42.551   60.787   65.463   42.5     105   29.1666667   43.373   61.962   66.728   43.3     106   29.444444   44.203   63.148   68.005   44.2     107   29.722222   45.041   64.345   69.294   45.0     108   30.000000   45.887   65.553   70.596   45.8     109   30.2777778   46.741   66.773   71.909   46.7     110   30.555555   47.602   68.004   73.235   47.6     111   30.833333   48.472   69.246   74.572   48.4     112   31.111111   49.349   70.499   75.922   49.3     113   31.388889   50.234   71.763   77.284   50.2     114   31.6666667   51.127   73.039   78.658   51.1     115   31.944444   52.028   74.326   80.044   52.0     116   32.222222   52.937   75.624   81.442   52.9     117   32.500000   53.854   76.934   82.852   53.8     118   32.777778   54.778   78.255   84.274   54.7     119   33.0555556   55.711   79.587   85.709   55.7     120   33.333333   56.651   80.930   87.155   56.6     121   33.611111   57.599   82.284   88.614   57.5     122   33.88889   58.555   83.650   90.085   58.5     123   34.1666667   59.519   85.027   91.567   59.5     124   34.444444   60.491   86.415   93.062   60.4     125   34.722222   61.470   87.815   94.569   61.4     126   35.000000   62.458   89.225   96.089   9.163   64.4     129   35.833333   65.467   93.525   100.719   65.4     129   35.8333333   65.467   93.525   100.719   65.4     129   35.8333333   65.467   93.525   100.719   65.4     130   36.111111   66.486   94.980   102.286   66.4     131   36.388889   67.513   96.447   103.866   67.5     132   36.6666667   68.548   97.925   105.448   68.55     133   36.9444444   69.590   99.414   107.062   69.5     134   37.5000000   71.699   102.427   110.306   71.6     135   37.5000000   71.699   102.427   110.306   71.6     136   37.7777778   72.765   103.950   11.946   72.7     137   38.0555556   73.839   105.484   113.598   73.8	100	27.777778	39.341	56.201	60.524	39.341
103   28.6111111   41.737   59.624   64.210   41.77     104   28.8888889   42.551   60.787   65.463   42.5     105   29.1666667   43.373   61.962   66.728   43.3     106   29.4444444   44.203   63.148   68.005   44.2     107   29.722222   45.041   64.345   69.294   45.0     108   30.000000   45.887   65.553   70.596   45.8     109   30.2777778   46.741   66.773   71.909   46.7     110   30.5555556   47.602   68.004   73.235   47.6     111   30.833333   48.472   69.246   74.572   48.4     112   31.111111   49.349   70.499   75.922   49.3     113   31.388889   50.234   71.763   77.284   50.2     114   31.6666667   51.127   73.039   78.658   51.1     115   31.944444   52.028   74.326   80.044   52.0     116   32.2222222   52.937   75.624   81.442   52.9     117   32.500000   53.854   76.934   82.852   53.8     118   32.7777778   54.778   78.255   84.274   54.7     119   33.0555556   55.711   79.587   85.709   55.7     120   33.333333   56.651   80.930   87.155   66.6     121   33.6111111   57.599   82.284   88.614   57.5     122   33.888889   58.555   83.650   90.085   58.5     123   34.1666667   59.519   85.027   91.567   59.5     124   34.444444   60.491   86.415   93.062   60.4     125   34.722222   61.470   87.815   94.569   61.4     126   35.000000   62.488   89.225   90.089   62.4     127   35.2777778   63.453   90.647   97.620   63.4     128   35.555556   64.456   92.080   99.163   64.4     129   35.833333   65.467   93.525   100.719   65.4     120   35.8383889   67.513   96.447   103.866   67.5     131   36.388889   67.513   96.447   103.866   67.5     132   36.6666667   68.548   97.925   105.458   68.5     133   36.6666667   68.548   97.925   105.458   68.5     133   36.6666667   68.548   97.925   105.458   68.5     134   37.222222   70.641   100.915   108.678   70.6     135   37.5000000   71.699   102.427   110.306   71.6     136   37.7777778   72.765   103.950   111.946   72.7     137   38.0555556   73.839   105.484   113.598   73.8	101	28.0555556	40.132	57.331	61.741	40.132
104   28.888889   42.551   60.787   65.463   42.55     105   29.1666667   43.373   61.962   66.728   43.3     106   29.444444   44.203   63.148   68.005   44.2     107   29.722222   45.041   64.345   69.294   45.0     108   30.0000000   45.887   65.553   70.596   45.8     109   30.2777778   46.741   66.773   71.909   46.7     110   30.555556   47.602   68.004   73.235   47.6     111   30.8333333   48.472   69.246   74.572   48.4     112   31.111111   49.349   70.499   75.922   49.3     113   31.3888889   50.234   71.763   77.284   50.2     114   31.6666667   51.127   73.039   78.658   51.1     115   31.944444   52.028   74.326   80.044   52.0     116   32.222222   52.937   75.624   81.442   52.9     117   32.5000000   53.854   76.934   82.852   53.8     118   32.7777778   54.778   78.255   84.274   54.7     119   33.0555556   55.711   79.587   85.709   55.7     120   33.333333   56.651   80.930   87.155   56.6     121   33.611111   57.599   82.284   88.614   57.5     122   33.888889   58.555   83.650   90.085   58.5     123   34.1666667   59.519   85.027   91.567   59.5     124   34.444444   60.491   86.415   93.062   60.4     125   34.7222222   61.470   87.815   94.569   62.4     126   35.0000000   62.458   89.225   96.089   62.4     127   35.2777778   63.453   90.647   97.620   63.4     128   35.5555556   64.456   92.080   99.163   64.4     129   35.833333   65.467   93.525   100.719   65.4     120   36.388889   67.513   96.447   103.866   67.5     131   36.388889   67.513   96.447   103.866   67.5     132   36.6666667   68.548   97.925   105.458   68.5     133   36.9444444   69.590   99.414   107.062   69.5     134   37.222222   70.641   100.915   108.678   70.6     135   37.5000000   71.699   102.427   110.306   71.6     136   37.7777778   72.765   103.950   11.946   72.7     137   38.0555556   73.839   105.484   113.598   73.8	102	28.3333333	40.930	58.472	62.970	40.930
105   29.1666667   43.373   61.962   66.728   43.3     106   29.4444444   44.203   63.148   68.005   44.2     107   29.7222222   45.041   64.345   69.294   45.0     108   30.0000000   45.887   65.553   70.596   45.8     109   30.2777778   46.741   66.773   71.909   46.7     110   30.5555556   47.602   68.004   73.235   47.6     111   30.8333333   48.472   69.246   74.572   48.4     112   31.111111   49.349   70.499   75.922   49.3     113   31.3888889   50.234   71.763   77.284   50.2     114   31.6666667   51.127   73.039   78.658   51.1     115   31.9444444   52.028   74.326   80.044   52.0     116   32.2222222   52.937   75.624   81.442   52.9     117   32.5000000   53.854   76.934   82.852   53.8     118   32.7777778   54.778   78.255   84.274   54.7     119   33.0555556   55.711   79.587   85.709   55.7     120   33.333333   56.651   80.930   87.155   56.6     121   33.611111   57.599   82.284   88.614   57.5     122   33.888889   58.555   83.650   90.085   58.5     123   34.1666667   59.519   85.027   91.567   59.5     124   34.444444   60.491   86.415   93.062   60.4     125   34.7222222   61.470   87.815   94.569   61.4     126   35.000000   62.458   89.225   96.089   62.4     127   35.2777778   63.453   90.647   97.620   63.4     128   35.5555555   64.456   92.080   99.163   64.4     129   35.8333333   65.467   93.525   100.719   65.4     120   35.3333333   65.467   93.525   100.719   65.4     121   33.611111   66.486   94.980   102.286   66.4     122   35.838889   67.513   96.447   103.866   67.5     134   37.222222   70.641   100.915   108.678   70.6     135   37.5000000   71.699   102.427   110.306   71.6     136   37.7777778   72.765   103.950   111.946   72.7     137   38.0555556   73.839   105.484   113.598   73.8	103	28.6111111	41.737	59.624	64.210	41.737
106   29.444444   44.203   63.148   68.005   44.2     107   29.722222   45.041   64.345   69.294   45.0     108   30.000000   45.887   65.553   70.596   45.8     109   30.277778   46.741   66.773   71.909   46.7     110   30.555556   47.602   68.004   73.235   47.6     111   30.8333333   48.472   69.246   74.572   48.4     112   31.111111   49.349   70.499   75.922   49.3     113   31.388889   50.234   71.763   77.284   50.2     114   31.666667   51.127   73.039   78.658   51.1     115   31.944444   52.028   74.326   80.044   52.0     116   32.222222   52.937   75.624   81.442   52.9     117   32.5000000   53.884   76.934   82.852   53.8     118   32.7777778   54.778   78.255   84.274   54.7     119   33.055556   55.711   79.587   85.709   55.7     120   33.333333   56.651   80.930   87.155   56.6     121   33.611111   57.599   82.284   88.614   57.5     122   33.888889   58.555   83.650   90.085   58.5     123   34.1666667   59.519   85.027   91.567   59.5     124   34.444444   60.491   86.415   93.062   60.4     125   34.7222222   61.470   87.815   94.569   61.4     126   35.000000   62.458   89.225   96.089   62.4     127   35.277778   63.453   90.647   97.620   63.4     128   35.5555556   64.456   92.080   99.163   64.4     129   35.8333333   65.467   93.525   100.719   65.4     120   35.8388889   67.513   96.447   103.866   67.5     121   35.611111   66.486   94.980   102.286   66.4     123   35.888889   67.513   96.447   103.866   67.5     134   37.222222   70.641   100.915   103.667   70.62     135   37.5000000   71.699   102.427   110.306   71.6     136   37.7777778   72.765   103.950   111.946   72.7     137   38.0555556   73.839   105.484   113.598   73.8	104	28.8888889	42.551	60.787	65.463	42.551
106   29.444444   44.203   63.148   68.005   44.2     107   29.722222   45.041   64.345   69.294   45.0     108   30.000000   45.887   65.553   70.596   45.8     109   30.277778   46.741   66.773   71.909   46.7     110   30.555556   47.602   68.004   73.235   47.6     111   30.8333333   48.472   69.246   74.572   48.4     112   31.111111   49.349   70.499   75.922   49.3     113   31.388889   50.234   71.763   77.284   50.2     114   31.666667   51.127   73.039   78.658   51.1     115   31.944444   52.028   74.326   80.044   52.0     116   32.222222   52.937   75.624   81.442   52.9     117   32.5000000   53.884   76.934   82.852   53.8     118   32.7777778   54.778   78.255   84.274   54.7     119   33.055556   55.711   79.587   85.709   55.7     120   33.333333   56.651   80.930   87.155   56.6     121   33.611111   57.599   82.284   88.614   57.5     122   33.888889   58.555   83.650   90.085   58.5     123   34.1666667   59.519   85.027   91.567   59.5     124   34.444444   60.491   86.415   93.062   60.4     125   34.7222222   61.470   87.815   94.569   61.4     126   35.000000   62.458   89.225   96.089   62.4     127   35.277778   63.453   90.647   97.620   63.4     128   35.5555556   64.456   92.080   99.163   64.4     129   35.8333333   65.467   93.525   100.719   65.4     120   35.8388889   67.513   96.447   103.866   67.5     121   35.611111   66.486   94.980   102.286   66.4     123   35.888889   67.513   96.447   103.866   67.5     134   37.222222   70.641   100.915   103.667   70.62     135   37.5000000   71.699   102.427   110.306   71.6     136   37.7777778   72.765   103.950   111.946   72.7     137   38.0555556   73.839   105.484   113.598   73.8	105	29.1666667	43.373	61.962	66.728	43.373
108   30.0000000   45.887   65.553   70.596   45.8	106	29.4444444	44.203	63.148		44.203
109   30.2777778   46.741   66.773   71.909   46.7     110   30.5555556   47.602   68.004   73.235   47.6     111   30.8333333   48.472   69.246   74.572   48.4     112   31.111111   49.349   70.499   75.922   49.3     113   31.388889   50.234   71.763   77.284   50.2     114   31.6666667   51.127   73.039   78.658   51.1     115   31.944444   52.028   74.326   80.044   52.0     116   32.2222222   52.937   75.624   81.442   52.9     117   32.5000000   53.854   76.934   82.852   53.8     118   32.7777778   54.778   78.255   84.274   54.7     119   33.0555556   55.711   79.587   85.709   55.7     120   33.333333   56.651   80.930   87.155   56.6     121   33.6111111   57.599   82.284   88.614   57.5     122   33.888889   58.555   83.650   90.085   58.5     123   34.1666667   59.519   85.027   91.567   59.5     124   34.444444   60.491   86.415   93.062   60.4     125   34.7222222   61.470   87.815   94.569   61.4     126   35.000000   62.458   89.225   96.089   62.4     127   35.2777778   63.453   90.647   97.620   63.4     128   35.5555556   64.456   92.080   99.163   64.4     129   35.833333   65.467   93.525   100.719   65.4     129   35.8333333   65.467   93.525   100.719   65.4     130   36.111111   66.486   94.980   102.286   66.4     131   36.3888889   67.513   96.447   103.866   67.5     132   36.6666667   68.548   97.925   105.458   68.5     133   36.9444444   69.590   99.414   107.062   69.5     134   37.222222   70.641   100.915   108.678   70.6     135   37.5000000   71.699   102.427   110.306   71.6     136   37.7777778   72.765   103.950   111.946   72.7     137   38.0555556   73.839   105.484   113.598   73.8	107	29.7222222	45.041	64.345	69.294	45.041
109   30.2777778   46.741   66.773   71.909   46.7     110   30.5555556   47.602   68.004   73.235   47.6     111   30.8333333   48.472   69.246   74.572   48.4     112   31.111111   49.349   70.499   75.922   49.3     113   31.388889   50.234   71.763   77.284   50.2     114   31.6666667   51.127   73.039   78.658   51.1     115   31.944444   52.028   74.326   80.044   52.0     116   32.2222222   52.937   75.624   81.442   52.9     117   32.5000000   53.854   76.934   82.852   53.8     118   32.7777778   54.778   78.255   84.274   54.7     119   33.0555556   55.711   79.587   85.709   55.7     120   33.333333   56.651   80.930   87.155   56.6     121   33.6111111   57.599   82.284   88.614   57.5     122   33.888889   58.555   83.650   90.085   58.5     123   34.1666667   59.519   85.027   91.567   59.5     124   34.444444   60.491   86.415   93.062   60.4     125   34.7222222   61.470   87.815   94.569   61.4     126   35.000000   62.458   89.225   96.089   62.4     127   35.2777778   63.453   90.647   97.620   63.4     128   35.555556   64.456   92.080   99.163   64.4     129   35.8333333   65.467   93.525   100.719   65.4     129   35.8333333   65.467   93.525   100.719   65.4     130   36.111111   66.486   94.980   102.286   66.4     131   36.3888889   67.513   96.447   103.866   67.5     132   36.6666667   68.548   97.925   105.458   68.5     133   36.9444444   69.590   99.414   107.062   69.5     134   37.222222   70.641   100.915   108.678   70.6     135   37.5000000   71.699   102.427   110.306   71.6     136   37.7777778   72.765   103.950   111.946   72.7     137   38.0555556   73.839   105.484   113.598   73.8	108	30.0000000	45.887	65.553	70.596	45.887
110         30.5555556         47.602         68.004         73.235         47.6           111         30.83333333         48.472         69.246         74.572         48.4           112         31.111111         49.349         70.499         75.922         49.3           113         31.3888889         50.234         71.763         77.284         50.2           114         31.6666667         51.127         73.039         78.658         51.1           115         31.9444444         52.028         74.326         80.044         52.0           116         32.2222222         52.937         75.624         81.442         52.9           117         32.5000000         53.854         76.934         82.852         53.8           118         32.7777778         54.778         78.255         84.274         54.7           119         33.0555556         55.711         79.587         85.709         55.7           120         33.3333333         56.651         80.930         87.155         56.6           121         33.611111         57.599         82.284         88.614         57.5           122         33.888889         58.555         83.650 </td <td>109</td> <td>30.2777778</td> <td>46.741</td> <td>66.773</td> <td>71.909</td> <td>46.741</td>	109	30.2777778	46.741	66.773	71.909	46.741
111         30.8333333         48.472         69.246         74.572         48.4           112         31.111111         49.349         70.499         75.922         49.3           113         31.3888899         50.234         71.763         77.284         50.2           114         31.6666667         51.127         73.039         78.658         51.1           115         31.9444444         52.028         74.326         80.044         52.0           116         32.2222222         52.937         75.624         81.442         52.9           117         32.5000000         53.854         76.934         82.852         53.8           118         32.7777778         54.778         78.255         84.274         54.7           119         33.0555556         55.711         79.587         85.709         55.7           120         33.3333333         56.651         80.930         87.155         56.6           121         33.611111         57.599         82.284         88.614         57.5           122         33.888889         58.555         83.650         90.085         58.5           123         34.166667         59.519         85.027 <td>110</td> <td>30.5555556</td> <td></td> <td></td> <td></td> <td></td>	110	30.5555556				
112         31.1111111         49.349         70.499         75.922         49.3           113         31.3888889         50.234         71.763         77.284         50.2           114         31.6666667         51.127         73.039         78.658         51.1           115         31.9444444         52.028         74.326         80.044         52.0           116         32.2222222         52.937         75.624         81.442         52.9           117         32.500000         53.854         76.934         82.852         53.8           118         32.7777778         54.778         78.255         84.274         54.7           119         33.0555556         55.711         79.587         85.709         55.7           120         33.3333333         56.651         80.930         87.155         56.6           121         33.6111111         57.599         82.284         88.614         57.5           122         33.888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.4444444         60.491         86.415 </td <td>111</td> <td></td> <td></td> <td></td> <td></td> <td>48.472</td>	111					48.472
113         31.3888889         50.234         71.763         77.284         50.2           114         31.6666667         51.127         73.039         78.658         51.1           115         31.9444444         52.028         74.326         80.044         52.0           116         32.2222222         52.937         75.624         81.442         52.9           117         32.5000000         53.854         76.934         82.852         53.8           118         32.7777778         54.778         78.255         84.274         54.7           119         33.0555556         55.711         79.587         85.709         55.7           120         33.3333333         56.651         80.930         87.155         56.6           121         33.611111         57.599         82.284         88.614         57.5           122         33.888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.4444444         60.491         86.415         93.062         60.4           125         34.72222222         61.470         87.815<	112	31.1111111			75.922	49.349
114         31.6666667         51.127         73.039         78.658         51.1           115         31.9444444         52.028         74.326         80.044         52.0           116         32.2222222         52.937         75.624         81.442         52.9           117         32.5000000         53.854         76.934         82.852         53.8           118         32.7777778         54.778         78.255         84.274         54.7           119         33.0555556         55.711         79.587         85.709         55.7           120         33.3333333         56.651         80.930         87.155         56.6           121         33.611111         57.599         82.284         88.614         57.5           122         33.888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.000000         62.458         89.225 <td>113</td> <td>31.3888889</td> <td></td> <td></td> <td></td> <td>50.234</td>	113	31.3888889				50.234
115         31.9444444         52.028         74.326         80.044         52.0           116         32.2222222         52.937         75.624         81.442         52.9           117         32.5000000         53.854         76.934         82.852         53.8           118         32.7777778         54.778         78.255         84.274         54.7           119         33.0555556         55.711         79.587         85.709         55.7           120         33.3333333         56.651         80.930         87.155         56.6           121         33.6111111         57.599         82.284         88.614         57.5           122         33.888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.4444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647 </td <td></td> <td>31.6666667</td> <td></td> <td></td> <td></td> <td>51.127</td>		31.6666667				51.127
116         32.2222222         52.937         75.624         81.442         52.9           117         32.5000000         53.854         76.934         82.852         53.8           118         32.7777778         54.778         78.255         84.274         54.7           119         33.0555556         55.711         79.587         85.709         55.7           120         33.3333333         56.651         80.930         87.155         56.6           121         33.6111111         57.599         82.284         88.614         57.5           122         33.888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.4444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.0000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647         97.620         63.4           128         35.5555556         64.456         92.080<						52.028
117         32.5000000         53.854         76.934         82.852         53.8           118         32.7777778         54.778         78.255         84.274         54.7           119         33.0555556         55.711         79.587         85.709         55.7           120         33.3333333         56.651         80.930         87.155         56.6           121         33.6111111         57.599         82.284         88.614         57.5           122         33.888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.4444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.0000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647         97.620         63.4           128         35.5555556         64.456         92.080         99.163         64.4           129         35.8333333         65.467         93.525<						52.937
118         32.7777778         54.778         78.255         84.274         54.7           119         33.0555556         55.711         79.587         85.709         55.7           120         33.333333         56.651         80.930         87.155         56.6           121         33.6111111         57.599         82.284         88.614         57.5           122         33.888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.4444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647         97.620         63.4           128         35.5555556         64.456         92.080         99.163         64.4           129         35.8333333         65.467         93.525         100.719         65.4           130         36.111111         66.486         94.980 <td></td> <td></td> <td></td> <td></td> <td></td> <td>53.854</td>						53.854
119         33.0555556         55.711         79.587         85.709         55.7           120         33.3333333         56.651         80.930         87.155         56.6           121         33.6111111         57.599         82.284         88.614         57.5           122         33.888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.4444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.0000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647         97.620         63.4           128         35.555556         64.456         92.080         99.163         64.4           129         35.8333333         65.467         93.525         100.719         65.4           130         36.1111111         66.486         94.980         102.286         66.4           131         36.388889         67.513         96.447<						54.778
120         33.3333333         56.651         80.930         87.155         56.66           121         33.6111111         57.599         82.284         88.614         57.5           122         33.8888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.0000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647         97.620         63.4           128         35.5555556         64.456         92.080         99.163         64.4           129         35.8333333         65.467         93.525         100.719         65.4           130         36.111111         66.486         94.980         102.286         66.4           131         36.388889         67.513         96.447         103.866         67.5           132         36.6666667         68.548         97.92		33.0555556				55.711
121         33.6111111         57.599         82.284         88.614         57.5           122         33.8888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.4444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.0000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647         97.620         63.4           128         35.5555556         64.456         92.080         99.163         64.4           129         35.8333333         65.467         93.525         100.719         65.4           130         36.1111111         66.486         94.980         102.286         66.4           131         36.388889         67.513         96.447         103.866         67.5           132         36.6666667         68.548         97.925         105.458         68.5           133         36.94444444         69.590         99						56.651
122         33.8888889         58.555         83.650         90.085         58.5           123         34.1666667         59.519         85.027         91.567         59.5           124         34.4444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.0000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647         97.620         63.4           128         35.5555556         64.456         92.080         99.163         64.4           129         35.8333333         65.467         93.525         100.719         65.4           130         36.111111         66.486         94.980         102.286         66.4           131         36.388889         67.513         96.447         103.866         67.5           132         36.6666667         68.548         97.925         105.458         68.5           133         36.9444444         69.590         99.414         107.062         69.5           134         37.2222222         70.641         100						57.599
123         34.1666667         59.519         85.027         91.567         59.5           124         34.4444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.0000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647         97.620         63.4           128         35.5555556         64.456         92.080         99.163         64.4           129         35.8333333         65.467         93.525         100.719         65.4           130         36.111111         66.486         94.980         102.286         66.4           131         36.3888889         67.513         96.447         103.866         67.5           132         36.6666667         68.548         97.925         105.458         68.5           133         36.9444444         69.590         99.414         107.062         69.5           134         37.2222222         70.641         100.915         108.678         70.6           135         37.5000000         71.699						58.555
124         34.4444444         60.491         86.415         93.062         60.4           125         34.7222222         61.470         87.815         94.569         61.4           126         35.0000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647         97.620         63.4           128         35.555556         64.456         92.080         99.163         64.4           129         35.8333333         65.467         93.525         100.719         65.4           130         36.1111111         66.486         94.980         102.286         66.4           131         36.388889         67.513         96.447         103.866         67.5           132         36.6666667         68.548         97.925         105.458         68.5           133         36.9444444         69.590         99.414         107.062         69.5           134         37.22222222         70.641         100.915         108.678         70.6           135         37.5000000         71.699         102.427         110.306         71.6           136         37.7777778         72.765 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>59.519</td></t<>						59.519
125         34.7222222         61.470         87.815         94.569         61.4           126         35.0000000         62.458         89.225         96.089         62.4           127         35.2777778         63.453         90.647         97.620         63.4           128         35.5555556         64.456         92.080         99.163         64.4           129         35.8333333         65.467         93.525         100.719         65.4           130         36.1111111         66.486         94.980         102.286         66.4           131         36.3888889         67.513         96.447         103.866         67.5           132         36.6666667         68.548         97.925         105.458         68.5           133         36.9444444         69.590         99.414         107.062         69.5           134         37.2222222         70.641         100.915         108.678         70.6           135         37.5000000         71.699         102.427         110.306         71.6           136         37.7777778         72.765         103.950         111.946         72.7           137         38.0555556         73.839						60.491
126         35.0000000         62.458         89.225         96.089         62.4           127         35.277778         63.453         90.647         97.620         63.4           128         35.5555556         64.456         92.080         99.163         64.4           129         35.8333333         65.467         93.525         100.719         65.4           130         36.111111         66.486         94.980         102.286         66.4           131         36.3888889         67.513         96.447         103.866         67.5           132         36.6666667         68.548         97.925         105.458         68.5           133         36.9444444         69.590         99.414         107.062         69.5           134         37.2222222         70.641         100.915         108.678         70.6           135         37.5000000         71.699         102.427         110.306         71.6           136         37.7777778         72.765         103.950         111.946         72.7           137         38.0555556         73.839         105.484         113.598         73.8						61.470
127       35.2777778       63.453       90.647       97.620       63.4         128       35.5555556       64.456       92.080       99.163       64.4         129       35.8333333       65.467       93.525       100.719       65.4         130       36.111111       66.486       94.980       102.286       66.4         131       36.3888889       67.513       96.447       103.866       67.5         132       36.6666667       68.548       97.925       105.458       68.5         133       36.9444444       69.590       99.414       107.062       69.5         134       37.2222222       70.641       100.915       108.678       70.6         135       37.5000000       71.699       102.427       110.306       71.6         136       37.7777778       72.765       103.950       111.946       72.7         137       38.05555556       73.839       105.484       113.598       73.8						62.458
128       35.555556       64.456       92.080       99.163       64.4         129       35.8333333       65.467       93.525       100.719       65.4         130       36.1111111       66.486       94.980       102.286       66.4         131       36.3888889       67.513       96.447       103.866       67.5         132       36.6666667       68.548       97.925       105.458       68.5         133       36.94444444       69.590       99.414       107.062       69.5         134       37.2222222       70.641       100.915       108.678       70.6         135       37.5000000       71.699       102.427       110.306       71.6         136       37.7777778       72.765       103.950       111.946       72.7         137       38.05555556       73.839       105.484       113.598       73.8						63.453
129     35.8333333     65.467     93.525     100.719     65.4       130     36.1111111     66.486     94.980     102.286     66.4       131     36.3888889     67.513     96.447     103.866     67.5       132     36.6666667     68.548     97.925     105.458     68.5       133     36.9444444     69.590     99.414     107.062     69.5       134     37.2222222     70.641     100.915     108.678     70.6       135     37.5000000     71.699     102.427     110.306     71.6       136     37.7777778     72.765     103.950     111.946     72.7       137     38.05555556     73.839     105.484     113.598     73.8						
130     36.1111111     66.486     94.980     102.286     66.4       131     36.3888889     67.513     96.447     103.866     67.5       132     36.6666667     68.548     97.925     105.458     68.5       133     36.9444444     69.590     99.414     107.062     69.5       134     37.2222222     70.641     100.915     108.678     70.6       135     37.5000000     71.699     102.427     110.306     71.6       136     37.7777778     72.765     103.950     111.946     72.7       137     38.0555556     73.839     105.484     113.598     73.8		35.8333333			100.719	65.467
131     36.3888889     67.513     96.447     103.866     67.5       132     36.6666667     68.548     97.925     105.458     68.5       133     36.9444444     69.590     99.414     107.062     69.5       134     37.2222222     70.641     100.915     108.678     70.6       135     37.5000000     71.699     102.427     110.306     71.6       136     37.7777778     72.765     103.950     111.946     72.7       137     38.0555556     73.839     105.484     113.598     73.8						
132       36.6666667       68.548       97.925       105.458       68.5         133       36.9444444       69.590       99.414       107.062       69.5         134       37.2222222       70.641       100.915       108.678       70.6         135       37.5000000       71.699       102.427       110.306       71.6         136       37.7777778       72.765       103.950       111.946       72.7         137       38.0555556       73.839       105.484       113.598       73.8						
133       36.9444444       69.590       99.414       107.062       69.5         134       37.2222222       70.641       100.915       108.678       70.6         135       37.5000000       71.699       102.427       110.306       71.6         136       37.7777778       72.765       103.950       111.946       72.7         137       38.0555556       73.839       105.484       113.598       73.8	132			97.925		
135     37.5000000     71.699     102.427     110.306     71.6       136     37.7777778     72.765     103.950     111.946     72.7       137     38.0555556     73.839     105.484     113.598     73.8	133	36.9444444	69.590	99.414	107.062	69.590
136     37.7777778     72.765     103.950     111.946     72.7       137     38.0555556     73.839     105.484     113.598     73.8	134	37.2222222	70.641	100.915	108.678	70.641
137 38.0555556 73.839 105.484 113.598 73.8	135	37.5000000	71.699	102.427	110.306	71.699
137 38.0555556 73.839 105.484 113.598 73.8	136	37.777778	72.765		111.946	72.765
138     38.33333333     74.921     107.030     115.263     74.9	137	38.0555556	73.839	105.484	113.598	73.839
	138	38.3333333	74.921	107.030	115.263	74.921
139 38.6111111 76.011 108.587 116.939 76.0	139	38.6111111	76.011	108.587	116.939	76.011
140 38.8888889 77.108 110.155 118.628 77.1	140	38.8888889	77.108	110.155	118.628	77.108
141 39.1666667 78.214 111.734 120.329 78.2	141	39.1666667	78.214	111.734	120.329	78.214
142 39.4444444 79.327 113.324 122.042 79.3	142	39.4444444	79.327	113.324	122.042	79.327
143 39.7222222 80.448 114.926 123.766 80.4	143	39.7222222	80.448	114.926	123.766	80.448
						81.577
	145	40.2777778		118.163	127.253	
146 40.5555556 83.859 119.799 129.014 83.8	146	40.5555556	83.859	119.799	129.014	83.859
147 40.8333333 85.012 121.445 130.787 85.0	147	40.8333333	85.012	121.445	130.787	85.012
	148	41.1111111			132.573	86.172
149 41.3888889 87.341 124.772 134.370 87.3	149	41.3888889	87.341	124.772	134.370	87.341
150 41.6666667 88.517 126.453 136.180 88.5	150	41.6666667	88.517	126.453	136.180	88.517

151	41.9444444	89.701	128.145	138.002	89.701
152	42.222222	90.893	129.847	139.836	90.893
153	42.5000000	92.093	131.562	141.682	92.093
154	42.777778	93.301	133.287	143.540	93.301
155	43.0555556	94.517	135.024	145.410	94.517
156	43.3333333	95.740	136.771	147.292	95.740
157	43.6111111	96.971	138.531	149.187	96.971
158	43.8888889	98.211	140.301	151.093	98.211
159	44.1666667	99.458	142.082	153.012	99.458
160	44.444444	100.713	143.875	154.943	100.713
161	44.7222222	101.976	145.679	156.885	101.976
162	45.0000000	103.246	147.495	158.840	103.246
163	45.2777778	104.525	149.321	160.807	104.525
164	45.555556	105.811	151.159	162.787	105.811
165	45.8333333	107.106	153.008	164.778	107.106
166	46.1111111	108.408	154.868	166.781	108.408
167	46.3888889	109.718	156.740	168.797	109.718
168	46.6666667	111.036	158.623	170.824	111.036
169	46.9444444	112.362	160.517	172.864	112.362
170	47.2222222	113.695	162.422	174.916	113.695
171	47.5000000	115.037	164.338	176.980	115.037
172	47.777778	116.386	166.266	179.056	116.386
173	48.0555556	117.743	168.205	181.144	117.743
174	48.3333333	119.109	170.155	183.244	119.109
175	48.6111111	120.482	172.116	185.356	120.482
176	48.8888889	121.862	174.089	187.481	121.862
177	49.1666667	123.251	176.073	189.617	123.251
178	49.444444	124.648	178.068	191.766	124.648
179	49.7222222	126.052	180.075	193.926	126.052
180	50.0000000	127.465	182.092	196.099	
181	50.2777778	128.885	184.121	198.284	128.885
182	50.555556	130.313	186.161	200.481	130.313
183	50.8333333	131.749	188.213	202.690	131.749
184	51.1111111	133.193	190.275	204.912	133.193
185	51.3888889	134.644	192.349	207.145	134.644
186	51.6666667	136.104	194.434	209.390	136.104
187	51.9444444	137.571	196.530	211.648	
188	52.222222	139.046	198.638	213.918	
189	52.5000000	140.530	200.757	216.199	
190	52.777778	142.021	202.887	218.493	
191	53.0555556	143.520	205.028	220.799	143.520
192	53.3333333	145.026	207.180	223.117	145.026
193	53.6111111	146.541	209.344	225.448	
194	53.8888889	148.063	211.519	227.790	
195	54.1666667	149.594	213.705	230.144	
196	54.444444	151.132	215.903	232.511	151.132
197	54.7222222	152.678	218.112		
198	55.0000000	154.232	220.332	237.280	
199	55.2777778	155.794	222.563	239.683	
200	55.555556	157.364	224.805	242.098	157.364

TarT	TarTP	TarET	GravelP	GravelL	CindersP
13.7293100	12.7486450	10.7873150	13.7293100	10.7873150	11.7679800
0.006	0.006	0.007	0.006	0.007	0.007
0.022	0.024	0.029	0.022	0.029	0.026
0.051	0.054	0.064	0.051	0.064	0.059
0.090	0.097	0.114	0.090	0.114	0.105
0.141	0.151	0.179	0.141	0.179	0.164
0.202	0.218	0.258	0.202	0.258	0.236
0.275	0.297	0.350	0.275	0.350	0.321
0.360	0.387	0.458	0.360	0.458	0.420
0.455	0.490	0.579	0.455	0.579	0.531
0.562	0.605	0.715	0.562	0.715	0.656
0.680	0.732	0.865	0.680	0.865	0.793
0.809	0.872	1.030	0.809	1.030	0.944
0.950	1.023	1.209	0.950	1.209	1.108
1.102	1.186	1.402	1.102	1.402	1.285
1.265	1.362	1.609	1.265	1.609	1.475
1.439	1.549	1.831	1.439	1.831	1.679
1.624	1.749	2.067	1.624	2.067	1.895
1.821	1.961	2.318	1.821	2.318	2.124
2.029	2.185	2.582	2.029	2.582	2.367
2.248	2.421	2.861	2.248	2.861	2.623
2.478	2.669	3.154	2.478	3.154	2.892
2.720	2.929	3.462	2.720	3.462	3.173
2.973	3.202	3.784	2.973	3.784	3.469
3.237	3.486	4.120	3.237	4.120	3.777
3.513	3.783	4.471	3.513	4.471	4.098
3.799	4.091	4.835	3.799	4.835	4.432
4.097	4.412	5.214	4.097	5.214	4.780
4.406	4.745	5.608		5.608	5.141
4.727		6.016	4.727	6.016	
5.058		6.438	5.058	6.438	5.901
5.401		6.874	5.401	6.874	
5.755		7.325	5.755	7.325	6.714
6.120		7.789	6.120	7.789	7.140
6.497		8.269	6.497	8.269	7.580
6.885		8.762	6.885	8.762	8.032
7.284		9.270	7.284	9.270	8.498
7.694		9.792	7.694	9.792	8.976
8.115		10.329	8.115	10.329	
8.548		10.880	8.548	10.880	9.973
8.992		11.445	8.992	11.445	
9.447		12.024	9.447	12.024	11.022
9.914		12.618	9.914	12.618	
10.392		13.226	10.392	13.226	
10.881		13.848	10.881	13.848	
11.381		14.485	11.381	14.485	13.278
11.892		15.136	11.892	15.136	
12.415		15.801	12.415	15.801	14.484
12.949	13.945	16.480	12.949	16.480	15.107

13.494	14.532	17.174	13.494	17.174	15.743
14.050	15.131	17.882	14.050	17.882	16.392
14.618	15.742	18.605	14.618	18.605	17.054
15.197	16.366	19.341	15.197	19.341	17.730
15.787	17.001	20.092	15.787	20.092	18.418
16.388		20.858	16.388	20.858	19.120
17.001	18.309	21.637	17.001	21.637	19.834
17.625	18.980	22.431	17.625	22.431	20.562
18.260	19.664	23.240	18.260	23.240	21.303
18.906		24.062	18.906	24.062	22.057
19.564		24.899	19.564	24.899	22.824
20.232		25.750	20.232	25.750	
20.913		26.616	20.913	26.616	
21.604		27.496	21.604	27.496	
22.306		28.390	22.306	28.390	
23.020		29.298	23.020	29.298	
23.745		30.221	23.745	30.221	27.703
24.481	26.364	31.158	24.481	31.158	
25.229		32.109	25.229	32.109	29.434
25.987		33.075	25.987	33.075	
26.757		34.055	26.757	34.055	31.217
27.539		35.049	27.539	35.049	
28.331	30.510	36.058	28.331	36.058	
29.135		37.081	29.135	37.081	33.991
29.950		38.118	29.950	38.118	
30.776		39.169	30.776	39.169	35.905
31.613		40.235	31.613	40.235	
32.462		41.315	32.462	41.315	
33.322		42.409	33.322	42.409	38.875
34.193		43.518	34.193	43.518	
35.075			35.075	44.641	40.921
35.969			35.969	45.779	+
36.874		46.930	36.874	46.930	+
37.790		48.096	37.790	48.096	<del> </del>
38.717		49.276	38.717	49.276	<del>-</del>
39.656		50.471	39.656	50.471	46.265
40.605		51.680	40.605	51.680	
41.566		52.903	41.566	52.903	
42.539		54.140	42.539	54.140	
43.522		55.392	43.522	55.392	
44.517		56.658	44.517	56.658	
45.523		57.938	45.523	57.938	
46.540		59.233	46.540	59.233	
47.569		60.542	47.569	60.542	
48.608		61.865	48.608	61.865	
49.659		63.203	49.659	63.203	
50.722		64.555	50.722	64.555	†
51.795		65.921	51.795	65.921	60.428
52.880		67.302	52.880	67.302	61.693
53.976		68.696	53.976	68.696	†
55.083		70.105	55.083	70.105	

56.201	60.524	71.529	56.201	71.529	65.568
57.331	61.741	72.967	57.331	72.967	66.886
58.472	62.970	74.419	58.472	74.419	68.217
59.624	64.210	75.885	59.624	75.885	
60.787	65.463	77.366	60.787	77.366	
61.962	66.728	78.861	61.962	78.861	72.289
63.148	68.005	80.370	63.148	80.370	
64.345	69.294	81.893	64.345	81.893	
65.553		83.431	65.553	83.431	76.479
66.773	71.909	84.984	66.773	84.984	77.902
68.004	73.235	86.550	68.004	86.550	
69.246	74.572	88.131	69.246	88.131	80.787
70.499	75.922	89.726	70.499	89.726	
71.763		91.335	71.763	91.335	83.724
73.039	78.658	92.959	73.039	92.959	85.212
74.326	80.044	94.597	74.326	94.597	86.714
75.624	81.442	96.249	75.624	96.249	88.229
76.934	82.852	97.916	76.934	97.916	
78.255	84.274	99.597	78.255	99.597	91.297
79.587	85.709	101.292	79.587	101.292	92.851
80.930	87.155	103.002	80.930	103.002	94.418
82.284	88.614	104.725	82.284	104.725	95.998
83.650		106.464	83.650	106.464	97.592
85.027	91.567	108.216	85.027	108.216	99.198
86.415		109.983	86.415	109.983	100.818
87.815		111.764	87.815	111.764	102.450
89.225	96.089	113.559	89.225	113.559	104.096
90.647	97.620	115.369	90.647	115.369	105.755
92.080	99.163	117.193	92.080	117.193	107.427
93.525	100.719	119.031	93.525	119.031	109.112
94.980	102.286	120.884	94.980	120.884	110.810
96.447	103.866	122.751	96.447	122.751	112.522
97.925	105.458	124.632	97.925	124.632	114.246
99.414	107.062	126.527	99.414	126.527	115.984
100.915	108.678	128.437	100.915	128.437	117.734
102.427	110.306	130.361	102.427	130.361	119.498
103.950	111.946	132.300	103.950	132.300	121.275
105.484	113.598	134.253	105.484	134.253	123.065
107.030	115.263	136.220	107.030	136.220	124.868
108.587	116.939	138.201	108.587	138.201	126.684
110.155	118.628	140.197	110.155	140.197	128.514
111.734	120.329	142.207	111.734	142.207	130.356
113.324	122.042	144.231	113.324	144.231	132.212
114.926	123.766	146.269	114.926	146.269	134.080
116.539	125.504	148.322	116.539	148.322	135.962
118.163	127.253	150.390	118.163	150.390	
119.799	129.014	152.471	119.799	152.471	139.765
121.445	130.787	154.567	121.445	154.567	141.686
123.103	132.573	156.677	123.103	156.677	143.621
124.772	134.370	158.801	124.772	158.801	145.568
126.453	136.180	160.940	126.453	160.940	147.528

128.145	138.002	163.093	128.145	163.093	149.502
129.847	139.836	165.260	129.847	165.260	151.489
131.562	141.682	167.442	131.562	167.442	153.489
133.287	143.540	169.638	133.287	169.638	155.501
135.024	145.410	171.848	135.024	171.848	157.528
136.771	147.292	174.073	136.771	174.073	159.567
138.531	149.187	176.312	138.531	176.312	161.619
140.301	151.093	178.565	140.301	178.565	163.684
142.082	153.012	180.832	142.082	180.832	165.763
143.875	154.943	183.114	143.875	183.114	167.855
145.679	156.885	185.410	145.679	185.410	169.959
147.495	158.840	187.720	147.495	187.720	172.077
149.321	160.807	190.045	149.321	190.045	174.208
151.159	162.787	192.384	151.159	192.384	176.352
153.008	164.778	194.737	153.008	194.737	178.509
154.868	166.781	197.105	154.868	197.105	180.680
156.740	168.797	199.487	156.740	199.487	182.863
158.623	170.824	201.883	158.623	201.883	185.060
160.517	172.864	204.294	160.517	204.294	187.269
162.422	174.916	206.719	162.422	206.719	189.492
164.338	176.980	209.158	164.338	209.158	191.728
166.266	179.056	211.611	166.266	211.611	193.977
168.205	181.144	214.079	168.205	214.079	196.239
170.155	183.244	216.561	170.155	216.561	198.514
172.116	185.356	219.057	172.116	219.057	200.803
174.089	187.481	221.568	174.089	221.568	203.104
176.073	189.617	224.093	176.073	224.093	205.419
178.068	191.766	226.632	178.068	226.632	207.746
180.075	193.926	229.186	180.075	229.186	210.087
182.092	196.099	231.754	182.092	231.754	212.441
184.121	198.284	234.336	184.121	234.336	214.808
186.161	200.481	236.932	186.161	236.932	217.188
188.213	202.690	239.543	188.213	239.543	219.581
190.275	204.912	242.168	190.275	242.168	221.988
192.349	207.145	244.808	192.349	244.808	224.407
194.434	209.390	247.461	194.434	247.461	226.840
196.530	211.648	250.129	196.530	250.129	229.285
198.638	213.918	252.812	198.638	252.812	231.744
200.757	216.199	255.508	200.757	255.508	234.216
202.887	218.493	258.219	202.887	258.219	236.701
205.028	220.799	260.945	205.028	260.945	239.199
207.180	223.117	263.684	207.180	263.684	241.711
209.344	225.448	266.438	209.344	266.438	244.235
211.519	227.790	269.206	211.519	269.206	246.772
213.705	230.144	271.989	213.705	271.989	249.323
215.903	232.511	274.785	215.903	274.785	251.887
218.112	234.889	277.597	218.112	277.597	254.464
220.332	237.280	280.422	220.332	280.422	257.053
222.563	239.683	283.262	222.563	283.262	259.657
224.805	242.098	286.116	224.805	286.116	262.273

				2DryH30Sig	
RockC	IceS	SnowP	SnowL	CementN	CementT
12.7486450	3.4323275	8.3356525	3.4323275	16.6713050	13.2389775
0.006	0.022	0.009	0.022	0.005	0.006
0.024	0.090	0.037	0.090	0.019	0.023
0.054	0.202	0.083	0.202	0.042	0.052
0.097	0.360	0.148	0.360	0.074	0.093
0.151	0.562	0.231	0.562	0.116	0.146
0.218	0.809	0.333	0.809	0.167	0.210
0.297	1.102	0.454	1.102	0.227	0.286
0.387	1.439	0.592	1.439	0.296	0.373
0.490	1.821	0.750	1.821	0.375	0.472
0.605	2.248	0.926	2.248	0.463	0.583
0.732	2.720	1.120	2.720	0.560	0.705
0.872	3.237	1.333	3.237	0.666	0.839
1.023	3.799	1.564	3.799	0.782	0.985
1.186	4.406	1.814	4.406	0.907	1.142
1.362	5.058	2.083	5.058	1.041	1.311
1.549	5.755	2.370	5.755	1.185	1.492
1.749	6.497	2.675	6.497	1.338	1.684
1.961	7.284	2.999	7.284	1.500	
2.185	8.115	3.342	8.115	1.671	2.104
2.421	8.992	3.703	8.992	1.851	2.331
2.669	9.914	4.082	9.914	2.041	2.570
2.929	10.881	4.480	10.881	2.240	
3.202	11.892	4.897	11.892	2.448	3.083
3.486	12.949	5.332	12.949	2.666	
3.783	14.050	5.785	14.050	2.893	
4.091	15.197	6.258	15.197	3.129	
4.412	16.388	6.748	16.388	3.374	
4.745			17.625		
5.090		7.785	18.906	3.892	4.902
5.447	20.232	8.331	20.232	4.166	
5.816		8.896	21.604	4.448	
6.198	23.020	9.479	23.020	4.739	5.968
6.591	24.481	10.081	24.481	5.040	
6.997	25.987	10.701	25.987	5.350	
7.414	27.539	11.339	27.539	5.670	
7.844	29.135	11.997	29.135 30.776	5.998	
8.286 8.740	30.776 32.462	12.672		6.336 6.683	
8.740		13.367	32.462		
9.206 9.684		14.079 14.811	34.193 35.969	7.040 7.405	
9.084		14.811	35.969 37.790	7.405	
10.174	37.790 39.656	16.329	37.790 39.656		
11.191	41.566	17.116	41.566	8.558	
11.718	43.522	17.110	43.522	8.960	
12.256		18.745	45.523	9.372	11.802
12.230	47.569	19.587	47.569	9.794	
13.370		20.448	49.659	10.224	
13.945			51.795		

14.532	53.976	22.225	53.976	11.113	13.994
15.131	56.201	23.142	56.201	11.571	14.571
15.742	58.472	24.077	58.472	12.038	15.159
16.366	60.787	25.030	60.787	12.515	15.760
17.001	63.148	26.002	63.148	13.001	16.372
17.649		26.992	65.553	13.496	16.995
18.309	68.004	28.001	68.004	14.001	17.631
18.980	70.499	29.029	70.499	14.514	18.277
19.664	73.039	30.075	73.039	15.037	18.936
20.360	75.624	31.139	75.624	15.570	19.606
21.069	78.255	32.223	78.255	16.111	20.288
21.789	80.930	33.324	80.930	16.662	20.982
22.521	83.650	34.444	83.650	17.222	21.687
23.266	86.415	35.583	86.415	17.791	22.404
24.022	89.225	36.740	89.225	18.370	23.132
24.791	92.080	37.915	92.080	18.958	23.873
25.572	94.980	39.109	94.980	19.555	24.624
26.364	97.925	40.322	97.925	20.161	25.388
27.169	100.915	41.553	100.915	20.777	26.163
27.987	103.950	42.803	103.950	21.401	26.950
28.816	107.030	44.071	107.030	22.036	27.748
29.657	110.155	45.358	110.155	22.679	28.559
30.510		46.663	113.324	23.331	29.380
31.376	116.539	47.987	116.539	23.993	30.214
32.253		49.329	119.799	24.664	31.059
33.143		50.690	123.103	25.345	
34.045		52.069	126.453	26.034	32.784
34.959		53.467	129.847	26.733	33.664
35.885		54.883	133.287	27.441	34.556
36.823		56.318	136.771	28.159	35.459
37.773		57.771	140.301	28.885	
38.736		59.243		29.621	37.301
39.710		60.733		30.367	38.239
40.697		62.242	151.159	31.121	39.189
41.695		63.769	154.868	31.885	
42.706		65.315	158.623	32.658	
43.729		66.880	162.422	33.440	
44.764		68.462	166.266	34.231	43.106
45.811		70.064	170.155	35.032	44.114
46.870		71.684		35.842	45.134
47.941		73.322	178.068	36.661	46.166
49.025		74.979	182.092	37.490	
50.120		76.655		38.327	48.264
51.228		78.349	190.275	39.174	
52.348		80.061	194.434	40.031	50.409
53.479		81.792	198.638	40.896	
54.623		83.542	202.887	41.771	52.600
55.779		85.310	207.180	42.655	
56.947		87.096	211.519	43.548	
58.128		88.901	215.903	44.451	55.975
59.320	220.332	90.725	220.332	45.362	57.123

60.524	224.805	92.567	224.805	46.283	58.283
61.741	229.324	92.307	229.324	47.214	59.454
62.970	233.887	96.307	233.887	48.153	
64.210	238.496	98.204	238.496	49.102	
65.463	243.149	100.120	243.149	50.060	63.039
66.728	247.848	102.055	247.848	51.027	64.257
68.005		104.008	252.591	52.004	65.487
69.294	257.379	105.980	257.379	52.990	66.728
70.596		107.970	262.213	53.985	67.981
71.909	267.091	109.979	267.091	54.989	69.246
73.235	272.014	112.006	272.014	56.003	
74.572	276.982	114.052	276.982	57.026	
75.922	281.996	116.116	281.996	58.058	
77.284	287.054	118.199	287.054	59.099	74.421
78.658	292.157	120.300	292.157	60.150	
80.044	297.305	122.420	297.305	61.210	
81.442	302.498	124.558	302.498	62.279	78.425
82.852	307.736	126.715	307.736	63.357	79.783
84.274	313.019	128.890	313.019	64.445	81.153
85.709	318.347	131.084	318.347	65.542	82.534
87.155	323.719	133.296	323.719	66.648	
88.614	329.137	135.527	329.137	67.764	85.332
90.085	334.600	137.776	334.600	68.888	86.748
91.567	340.108	140.044	340.108	70.022	88.176
93.062	345.660	142.331	345.660	71.165	
94.569	351.258	144.636	351.258	72.318	91.067
96.089	356.901	146.959	356.901	73.480	92.530
97.620	362.588	149.301	362.588	74.651	94.004
99.163	368.321	151.661	368.321	75.831	95.491
100.719	374.098	154.040	374.098	77.020	96.988
102.286	379.921	156.438	379.921	78.219	98.498
103.866	385.788	158.854	385.788	79.427	100.019
105.458	391.701	161.288	391.701	80.644	101.552
107.062	397.658	163.741	397.658	81.871	103.096
108.678	403.660	166.213	403.660	83.107	104.653
110.306	409.707	168.703	409.707	84.352	106.220
111.946	415.800	171.212	415.800	85.606	
113.598	421.937	173.739	421.937	86.869	109.391
115.263	428.119	176.284	428.119	88.142	110.994
116.939		178.848	434.346	89.424	
118.628	440.618	181.431	440.618	90.715	
120.329	446.935	184.032	446.935	92.016	
122.042	453.297	186.652	453.297	93.326	
123.766	459.704	189.290	459.704	94.645	119.183
125.504	466.156	191.947	466.156	95.973	
127.253	472.653	194.622	472.653	97.311	122.540
129.014	479.195	197.315	479.195	98.658	
130.787	485.781	200.028	485.781	100.014	125.943
132.573	492.413	202.758	492.413	101.379	127.663
134.370		205.508	499.090	102.754	129.394
136.180	505.812	208.275	505.812	104.138	131.136

138.002	512.578	211.062	512.578	105.531	132.891
139.836	519.390	213.866	519.390	106.933	134.657
141.682	526.246	216.690	526.246	108.345	136.434
143.540	533.148	219.531	533.148	109.766	138.224
145.410	540.094	222.392	540.094	111.196	140.024
147.292	547.086	225.271	547.086	112.635	141.837
149.187	554.122	228.168	554.122	114.084	143.661
151.093	561.204	231.084	561.204	115.542	145.497
153.012	568.330	234.018	568.330	117.009	147.345
154.943	575.501	236.971	575.501	118.486	149.204
156.885	582.717	239.942	582.717	119.971	151.075
158.840	589.979	242.932	589.979	121.466	152.957
160.807	597.285	245.941	597.285	122.970	154.852
162.787	604.636	248.968	604.636	124.484	156.757
164.778	612.032	252.013	612.032	126.007	158.675
166.781	619.473	255.077	619.473	127.539	160.604
168.797	626.959	258.160	626.959	129.080	162.545
170.824	634.490	261.261	634.490	130.630	164.497
172.864	642.066	264.380	642.066	132.190	166.462
174.916	649.687	267.518	649.687	133.759	168.437
176.980	657.353	270.675	657.353	135.337	170.425
179.056	665.064	273.850	665.064	136.925	172.424
181.144	672.819	277.043	672.819	138.522	174.435
183.244	680.620	280.255	680.620	140.128	176.457
185.356	688.466	283.486	688.466	141.743	178.491
187.481	696.356	286.735	696.356	143.368	180.537
189.617	704.292	290.003	704.292	145.001	182.594
191.766	712.273	293.289	712.273	146.644	184.663
193.926	720.298	296.593	720.298	148.297	186.744
196.099	728.369	299.917	728.369	149.958	188.836
198.284	736.484	303.258	736.484	151.629	190.940
200.481	744.645	306.618	744.645	153.309	193.056
202.690	752.850	309.997	752.850	154.999	195.183
204.912	761.100	313.394	761.100	156.697	197.322
207.145	769.396	316.810	769.396	158.405	199.473
209.390	777.736	320.244	777.736	160.122	201.635
211.648	786.121	323.697	786.121	161.848	203.809
213.918	794.551	327.168	794.551	163.584	205.995
216.199	803.027	330.658	803.027	165.329	208.192
218.493	811.547	334.166	811.547	167.083	210.401
220.799	820.112	337.693	820.112	168.847	212.622
223.117	828.722	341.238	828.722	170.619	214.854
225.448	837.377	344.802	837.377	172.401	217.098
227.790	846.077	348.385	846.077	174.192	219.353
230.144	854.822	351.985	854.822	175.993	221.620
232.511	863.612	355.605	863.612	177.802	223.899
234.889	872.446	359.243	872.446	179.621	226.190
237.280	881.326	362.899	881.326	181.450	228.492
239.683	890.251	366.574	890.251	183.287	230.806
242.098	899.221	370.267	899.221	185.134	233.131

CementTP	TarN	TarT	TarTP	TarET	GravelP
11.2776475	16.1809725	12.2583125	10.7873150	9.3163175	12.7486450
0.007	0.005	0.006	0.007	0.008	0.006
0.027	0.019	0.025	0.029	0.033	0.024
0.062	0.043	0.057	0.064	0.075	0.054
0.109	0.076	0.101	0.114	0.133	0.097
0.171	0.119	0.157	0.179	0.207	0.151
0.246	0.172	0.227	0.258	0.298	0.218
0.335	0.234	0.308	0.350	0.406	0.297
0.438	0.305	0.403	0.458	0.530	0.387
0.554	0.386	0.510	0.579	0.671	0.490
0.684	0.477	0.629	0.715	0.828	0.605
0.828	0.577	0.762	0.865	1.002	0.732
0.985	0.687	0.906	1.030	1.193	0.872
1.156	0.806	1.064	1.209	1.400	1.023
1.341	0.935	1.234	1.402	1.623	1.186
1.539	1.073	1.416	1.609	1.864	1.362
1.752	1.221	1.611	1.831	2.120	1.549
1.977	1.378	1.819	2.067	2.394	1.749
2.217	1.545	2.039	2.318	2.683	1.961
2.470	1.721	2.272	2.582	2.990	2.185
2.737	1.907	2.518	2.861	3.313	2.421
3.017		2.776	3.154	3.652	2.669
3.311	2.308	3.047	3.462	4.009	2.929
3.619	2.523	3.330	3.784	4.381	3.202
3.941	2.747	3.626	4.120	4.771	3.486
4.276		3.934	4.471	5.176	3.783
4.625		4.255	4.835	5.599	4.091
4.988		4.589	5.214	6.038	4.412
5.364				6.493	
5.754		5.294	6.016	6.965	5.090
6.158		5.665	6.438	7.454	5.447
6.575		6.049	6.874	7.959	5.816
7.006		6.446	7.325	8.481	6.198
7.451	5.193	6.855	7.789	9.019	6.591
7.909		7.276	8.269	9.574	6.997
8.381	5.842	7.711	8.762	10.146	
8.867	6.180	8.158	9.270	10.734	7.844
9.367	6.528	8.617	9.792	11.338	
9.880		9.089	10.329	11.960	
10.407	7.253	9.574	10.880	12.597	9.206
10.947		10.071	11.445	13.252	9.684
11.501	8.016	10.581	12.024	13.923	10.174
12.069		11.104	12.618	14.610	10.677
12.651	8.817	11.639	13.226	15.314	11.191
13.246		12.186	13.848	16.035	11.718
13.855		12.746	14.485	16.772	12.256
14.477	10.090	13.319	15.136	17.525	12.807
15.114		13.905	15.801	18.296	
15.764	10.987	14.503	16.480	19.082	13.945

16.427	11.449	15.113	17.174	19.886	14.532
17.105	11.921	15.736	17.882	20.706	
17.796		16.372	18.605	21.542	15.742
18.500		17.020	19.341	22.395	
19.219	13.395	17.681	20.092	23.265	17.001
19.951	13.905	18.355	20.858	24.151	17.649
20.697	14.425	19.041	21.637	25.054	18.309
21.456		19.740	22.431	25.973	
22.229		20.451	23.240	26.909	19.664
23.016		21.175	24.062	27.862	20.360
23.817	16.599	21.911	24.899	28.831	21.069
24.631	17.167	22.660	25.750	29.816	
25.459	17.744	23.422	26.616		
26.300		24.196	27.496	31.837	23.266
27.155	18.927	24.983	28.390	32.872	24.022
28.024		25.782	29.298	33.924	24.791
28.907	20.147	26.594	30.221	34.993	
29.803		27.419	31.158	36.078	
30.713		28.256	32.109	37.179	27.169
31.637	22.050	29.106	33.075	38.297	27.987
32.574		29.968	34.055	39.432	28.816
33.525		30.843	35.049	40.583	
34.490		31.731	36.058	41.751	30.510
35.468	24.720	32.631	37.081	42.935	
36.460		33.544	38.118	44.136	
37.466		34.469	39.169	45.354	33.143
38.486		35.407	40.235	46.588	34.045
39.519	27.543	36.357	41.315	47.839	34.959
40.566		37.320	42.409	49.106	
41.626	29.012	38.296	43.518	50.389	36.823
42.700		39.284	44.641	51.690	
43.788	30.519	40.285	45.779	53.007	38.736
44.890	31.287	41.299	46.930	54.340	39.710
46.005	32.064	42.325	48.096	55.690	40.697
47.134	32.851	43.363	49.276	57.057	41.695
48.276	33.647	44.414	50.471	58.440	42.706
49.433		45.478	51.680	59.840	43.729
50.603	35.269	46.554	52.903	61.256	44.764
51.786	36.093	47.643	54.140	62.689	45.811
52.984		48.745	55.392	64.138	
54.195		49.859	56.658	65.604	47.941
55.419		50.986	57.938	67.087	49.025
56.658		52.125	59.233	68.586	
57.910		53.277	60.542	70.101	51.228
59.176		54.442	61.865	71.634	52.348
60.455		55.619	63.203	73.182	
61.748		56.808	64.555	74.748	
63.055		58.011	65.921	76.330	
64.375		59.225	67.302	77.928	56.947
65.710		60.453	68.696	79.543	
67.057	46.737	61.693	70.105	81.175	59.320

60.440	45.00	60.045	<b>51.50</b> 0	02.022	60.524
68.419	47.686	62.945	71.529	82.823	60.524
69.794		64.211	72.967	84.488	61.741
71.183		65.488	74.419	86.169	62.970
72.586		66.779	75.885	87.867	64.210
74.002	51.577	68.082	77.366	89.581	65.463
75.432	52.574	69.397	78.861	91.312	66.728
76.876		70.726	80.370	93.060	68.005
78.333		72.066	81.893	94.824	69.294
79.804		73.420	83.431	96.605	70.596
81.289	56.656	74.785	84.984	98.402	71.909
82.787	57.700	76.164	86.550	100.216	73.235
84.299		77.555	88.131	102.046	74.572
85.825		78.959	89.726	103.893	75.922
87.364		80.375	91.335	105.757	77.284
88.917	61.973	81.804	92.959	107.637	78.658
90.484		83.245	94.597	109.533	80.044
92.065		84.699	96.249	111.447	81.442
93.659		86.166	97.916	113.376	82.852
95.267	66.398	87.645	99.597	115.323	84.274
96.888	67.528	89.137	101.292	117.286	85.709
98.523		90.641	103.002	119.265	87.155
100.172	69.817	92.158	104.725	121.261	88.614
101.835	70.976	93.688	106.464	123.274	90.085
103.511	72.144	95.230	108.216	125.303	91.567
105.201	73.322	96.785	109.983	127.349	93.062
106.905	74.509	98.352	111.764	129.411	94.569
108.622	75.706	99.932	113.559	131.490	96.089
110.353	76.913	101.525	115.369	133.585	97.620
112.098		103.130	117.193	135.697	99.163
113.856		104.748	119.031	137.826	100.719
115.628	80.589	106.378	120.884	139.971	102.286
117.414	81.834	108.021	122.751	142.132	103.866
119.213		109.676	124.632	144.311	105.458
121.026		111.344	126.527	146.506	107.062
122.853	85.625	113.025	128.437	148.717	108.678
124.694	86.908	114.718	130.361	150.945	110.306
126.548		116.424	132.300	153.189	111.946
128.416	89.502	118.142	134.253	155.450	113.598
130.297	90.813	119.873	136.220	157.728	115.263
132.192		121.617	138.201	160.022	116.939
134.101	93.464	123.373	140.197	162.333	118.628
136.024		125.142	142.207	164.660	120.329
137.960		126.923	144.231	167.004	122.042
139.910		128.717	146.269	169.365	123.766
141.874		130.524	148.322	171.742	125.504
143.851	100.260	132.343	150.390	174.135	
145.842		134.175	152.471	176.545	
147.847		136.019	154.567	178.972	130.787
149.865		137.876	156.677	181.415	132.573
151.897		139.745	158.801	183.875	
153.943	107.293	141.627	160.940	186.352	136.180

156.002	108.729	143.522	163.093	188.845	138.002
158.075	110.174	145.429	165.260	191.354	139.836
160.162	111.628	147.349	167.442	193.880	141.682
162.262	113.092	149.281	169.638	196.423	143.540
164.377	114.565	151.226	171.848	198.982	145.410
166.504	116.049	153.184	174.073	201.558	147.292
168.646	117.541	155.154	176.312	204.150	149.187
170.801	119.043	157.137	178.565	206.759	151.093
172.970	120.555	159.132	180.832	209.385	153.012
175.153	122.076	161.140	183.114	212.027	154.943
177.349	123.607	163.161	185.410	214.685	156.885
179.559	125.147	165.194	187.720	217.361	158.840
181.782	126.697	167.240	190.045	220.052	160.807
184.020	128.256	169.298	192.384	222.761	162.787
186.271	129.825	171.369	194.737	225.485	164.778
188.535	131.403	173.452	197.105	228.227	166.781
190.814	132.991	175.549	199.487	230.985	168.797
193.106	134.589	177.657	201.883	233.760	170.824
195.411	136.196	179.778	204.294	236.551	172.864
197.731	137.812	181.912	206.719	239.358	174.916
200.064	139.438	184.059	209.158	242.183	176.980
202.411	141.074	186.218	211.611	245.023	179.056
204.771	142.719	188.389	214.079	247.881	181.144
207.145	144.374	190.574	216.561	250.755	183.244
209.533	146.038	192.770	219.057	253.645	185.356
211.935	147.712	194.980	221.568	256.552	187.481
214.350	149.395	197.202	224.093	259.476	189.617
216.779	151.088	199.436	226.632	262.416	191.766
219.221	152.791	201.684	229.186	265.373	193.926
221.677	154.502	203.943	231.754	268.346	196.099
224.147	156.224	206.216	234.336	271.336	198.284
226.631	157.955	208.500	236.932	274.343	200.481
229.128	159.695	210.798	239.543	277.366	202.690
231.639	161.446	213.108	242.168	280.405	204.912
234.164	163.205	215.431	244.808	283.462	207.145
236.702	164.974	217.766	247.461	286.534	209.390
239.254	166.753	220.114	250.129	289.624	211.648
241.820	168.541	222.474	252.812	292.729	213.918
244.399	170.339	224.847	255.508	295.852	216.199
246.992	172.146	227.233	258.219	298.991	218.493
249.599	173.963	229.631	260.945	302.146	220.799
252.220	175.789	232.042	263.684	305.319	223.117
254.854	177.625	234.465	266.438	308.507	225.448
257.502	179.471	236.901	269.206	311.712	227.790
260.163	181.326	239.350	271.989	314.934	230.144
262.838	183.190	241.811	274.785	318.173	232.511
265.527	185.064	244.285	277.597	321.428	234.889
268.230	186.948	246.771	280.422	324.699	237.280
270.946	188.841	249.270	283.262	327.987	239.683
273.676	190.744	251.782	286.116	331.292	242.098

GravelL	CindersP	RockC	IceS	SnowP	SnowL
10.7873150		12.7486450	2.6477955	8.8259850	2.9419950
0.007	0.007	0.006	0.029	0.009	0.026
0.029	0.026	0.024	0.117	0.035	0.105
0.064	0.059	0.054	0.262	0.079	0.236
0.114	0.105	0.097	0.466	0.140	0.420
0.179	0.164	0.151	0.729	0.219	0.656
0.258		0.218	1.049	0.315	0.944
0.350		0.297	1.428	0.428	
0.458		0.387	1.865	0.560	1.679
0.579		0.490	2.360	0.708	2.124
0.715		0.605	2.914	0.874	2.623
0.865	0.793	0.732	3.526	1.058	
1.030		0.872	4.196	1.259	3.777
1.209	1.108	1.023	4.925	1.477	4.432
1.402	1.285	1.186	5.712	1.714	5.141
1.609		1.362	6.557	1.967	5.901
1.831	1.679	1.549	7.460	2.238	
2.067	1.895	1.749	8.422	2.527	7.580
2.318		1.961	9.442	2.833	8.498
2.582	2.367	2.185	10.520	3.156	
2.861	2.623	2.421	11.657	3.497	10.491
3.154		2.669	12.851	3.855	11.566
3.462	3.173	2.929	14.104	4.231	12.694
3.784		3.202	15.416	4.625	13.874
4.120 4.471	4.098	3.486 3.783	16.785 18.213	5.036 5.464	15.107 16.392
4.835	4.432	4.091	19.700	5.910	
5.214		4.412	21.244	6.373	19.120
5.608		4.745	22.847	6.854	
6.016		5.090	24.508	7.352	
6.438		5.447	26.227	7.868	23.605
6.874		5.816	28.005	8.401	25.204
7.325		6.198	29.841	8.952	
7.789		6.591	31.735	9.520	
8.269		6.997	33.687	10.106	
8.762		7.414	35.698	10.709	32.128
9.270		7.844	37.767	11.330	
9.792		8.286	39.895	11.968	
10.329	9.468	8.740	42.080	12.624	37.872
10.880	9.973	9.206	44.324	13.297	39.892
11.445	10.491	9.684	46.626	13.988	41.964
12.024	11.022	10.174	48.987	14.696	44.088
12.618	11.566	10.677	51.405	15.422	46.265
13.226		11.191	53.882	16.165	48.494
13.848	12.694	11.718	56.418	16.925	
14.485		12.256	59.011	17.703	
15.136		12.807	61.663	18.499	55.497
15.801	14.484	13.370	64.373	19.312	57.936
16.480	15.107	13.945	67.142	20.143	60.428

17.174	15.743	14.532	69.969	20.991	62.972
17.882	16.392	15.131	72.854	21.856	
18.605		15.742	75.797	22.739	68.217
19.341	17.730	16.366	78.798	23.640	70.919
20.092	18.418	17.001	81.858	24.557	73.672
20.858		17.649	84.976	25.493	
21.637	19.834	18.309	88.153	26.446	
22.431	20.562	18.980	91.387	27.416	
23.240		19.664	94.680	28.404	85.212
24.062	22.057	20.360	98.032	29.410	88.229
24.899		21.069	101.441	30.432	91.297
25.750		21.789	104.909	31.473	
26.616		22.521	108.435	32.531	97.592
27.496		23.266	112.020	33.606	100.818
28.390		24.022	115.662	34.699	104.096
29.298		24.791	119.363	35.809	107.427
30.221	27.703	25.572	123.122	36.937	110.810
31.158		26.364	126.940	38.082	114.246
32.109	29.434	27.169	130.816	39.245	117.734
33.075		27.987	134.750	40.425	121.275
34.055		28.816	138.742	41.623	124.868
35.049	32.128	29.657	142.793	42.838	
36.058		30.510	146.902	44.071	132.212
37.081	33.991	31.376	151.069	45.321	135.962
38.118		32.253	155.295	46.588	139.765
39.169	35.905	33.143	159.578	47.874	143.621
40.235	36.882	34.045	163.920	49.176	
41.315	37.872	34.959	168.321	50.496	
42.409		35.885	172.779	51.834	155.501
43.518		36.823	177.296	53.189	159.567
44.641		37.773	181.872	54.561	163.684
45.779		38.736	186.505	55.952	167.855
46.930		39.710	191.197	57.359	172.077
48.096	44.088	40.697	195.947	58.784	176.352
49.276	45.170	41.695	200.755	60.227	180.680
50.471	46.265	42.706	205.622	61.687	185.060
51.680		43.729	210.547	63.164	189.492
52.903	48.494	44.764	215.530	64.659	193.977
54.140	49.629	45.811	220.571	66.171	198.514
55.392	50.776	46.870	225.671	67.701	203.104
56.658	51.937	47.941	230.829	69.249	207.746
57.938	53.110	49.025	236.045	70.814	212.441
59.233	54.297	50.120	241.320	72.396	217.188
60.542	55.497	51.228	246.653	73.996	221.988
61.865	56.710	52.348	252.044	75.613	
63.203		53.479	257.493	77.248	
64.555		54.623	263.001	78.900	
65.921	60.428	55.779	268.567	80.570	241.711
67.302	61.693	56.947	274.192	82.257	246.772
68.696		58.128	279.874	83.962	
70.105	64.263	59.320	285.615	85.684	257.053

71.529	65.568	60.524	291.414	87.424	262.273
72.967	66.886	61.741	297.272	89.181	267.544
74.419	68.217	62.970	303.187	90.956	272.869
75.885	69.561	64.210	309.161	92.748	278.245
77.366	70.919	65.463	315.193	94.558	283.674
78.861	72.289	66.728	321.284	96.385	
80.370	73.672	68.005	327.433	98.230	294.690
81.893	75.069	69.294	333.640	100.092	300.276
83.431	76.479	70.596	339.905	101.972	305.915
84.984	77.902	71.909	346.229	103.869	311.606
86.550	79.337	73.235	352.611	105.783	317.350
88.131	80.787	74.572	359.051	107.715	323.146
89.726	82.249	75.922	365.550	109.665	328.995
91.335		77.284	372.107	111.632	334.896
92.959	85.212	78.658	378.722	113.617	340.850
94.597	86.714	80.044	385.395	115.619	346.856
96.249		81.442	392.127	117.638	352.914
97.916		82.852	398.917	119.675	
99.597		84.274	405.765	121.729	365.188
101.292		85.709	412.672	123.801	371.404
103.002		87.155	419.636	125.891	377.673
104.725		88.614	426.659	127.998	383.993
106.464		90.085	433.741	130.122	390.367
108.216		91.567	440.880	132.264	396.792
109.983		93.062	448.078	134.423	403.270
111.764		94.569	455.335	136.600	409.801
113.559		96.089	462.649	138.795	416.384
115.369		97.620	470.022	141.007	423.020
117.193		99.163	477.453	143.236	
119.031		100.719	484.942	145.483	436.448
120.884				147.747	443.241
122.751		103.866	500.096		
124.632		105.458	507.760	152.328	
126.527		107.062	515.482	154.645	
128.437		108.678	523.263	156.979	470.937
130.361		110.306	531.102	159.331	477.992
132.300		111.946	539.000	161.700	
134.253		113.598	546.955	164.087	492.260
136.220		115.263		166.491	499.472
138.201		116.939	563.041	168.912	
140.197		118.628	571.172	171.351	514.054
142.207		120.329	579.360	173.808	
144.231		122.042	587.607	176.282	528.847
146.269		123.766	595.913 604.276	178.774	536.321
148.322		125.504	604.276	181.283	543.849
150.390		127.253	612.698	183.809	551.428 550.060
152.471 154.567		129.014	621.178 620.717	186.353	
154.567		130.787 132.573	629.717 638.313	188.915 191.494	
158.801		134.370	646.968	191.494	582.272
160.940	147.528	136.180	655.682	196.705	590.114

163.093	149.502	138.002	664.453	199.336	598.008
165.260	151.489	139.836	673.283	201.985	605.955
167.442	153.489	141.682	682.171	204.651	613.954
169.638	155.501	143.540	691.118	207.335	622.006
171.848	157.528	145.410	700.122	210.037	630.110
174.073	159.567	147.292	709.185	212.756	638.267
176.312	161.619	149.187	718.307	215.492	646.476
178.565	163.684	151.093	727.486	218.246	654.738
180.832	165.763	153.012	736.724	221.017	663.052
183.114	167.855	154.943	746.020	223.806	671.418
185.410	169.959	156.885	755.374	226.612	679.837
187.720	172.077	158.840	764.787	229.436	688.308
190.045	174.208	160.807	774.258	232.277	696.832
192.384	176.352	162.787	783.787	235.136	705.409
194.737	178.509	164.778	793.375	238.012	714.037
197.105	180.680	166.781	803.021	240.906	722.719
199.487	182.863	168.797	812.725	243.817	731.452
201.883	185.060	170.824	822.487	246.746	740.238
204.294	187.269	172.864	832.308	249.692	749.077
206.719	189.492	174.916	842.187	252.656	757.968
209.158	191.728	176.980	852.124	255.637	766.912
211.611	193.977	179.056	862.119	258.636	775.908
214.079	196.239	181.144	872.173	261.652	784.956
216.561	198.514	183.244	882.285	264.686	794.057
219.057	200.803	185.356	892.456	267.737	803.210
221.568	203.104	187.481	902.684	270.805	812.416
224.093	205.419	189.617	912.971	273.891	821.674
226.632	207.746	191.766	923.316	276.995	830.985
229.186	210.087	193.926	933.720	280.116	840.348
231.754	212.441	196.099	944.182	283.255	849.764
234.336	214.808	198.284	954.702	286.411	859.232
236.932	217.188	200.481	965.280	289.584	868.752
239.543	219.581	202.690	975.917	292.775	878.325
242.168	221.988	204.912	986.612	295.983	887.950
244.808	224.407	207.145	997.365	299.209	897.628
247.461	226.840	209.390	1008.176	302.453	907.359
250.129	229.285	211.648	1019.046	305.714	917.141
252.812	231.744	213.918	1029.974	308.992	926.977
255.508	234.216	216.199	1040.960	312.288	936.864
258.219	236.701	218.493	1052.005	315.601	946.804
260.945	239.199	220.799	1063.108	318.932	956.797
263.684	241.711	223.117	1074.269	322.281	966.842
266.438	244.235	225.448	1085.488	325.647	976.940
269.206	246.772	227.790	1096.766	329.030	987.089
271.989	249.323	230.144	1108.102	332.431	997.292
274.785	251.887	232.511	1119.496	335.849	1007.547
277.597	254.464	234.889	1130.949	339.285	1017.854
280.422	257.053	237.280	1142.460	342.738	1028.214
283.262	259.657	239.683	1154.029	346.209	1038.626
286.116	262.273	242.098	1165.656	349.697	1049.091

2DampL30Sig					
CementN	CementT	CementTP	TarN	TarT	TarTP
12.7486450		10.7873150	12.7486450	11.2776475	10.7873150
0.006		0.007	0.006	0.007	0.007
0.024		0.029	0.024	0.027	0.029
0.054		0.064	0.054	0.062	0.064
0.097	0.109	0.114	0.097	0.109	0.114
0.151		0.179	0.151	0.171	0.179
0.218		0.258	0.218	0.246	0.258
0.297	0.335	0.350	0.297	0.335	0.350
0.387	0.438	0.458	0.387	0.438	
0.490		0.579	0.490	0.554	0.579
0.605		0.715	0.605	0.684	0.715
0.732		0.865	0.732	0.828	0.865
0.872		1.030	0.872	0.985	1.030
1.023	1.156	1.209	1.023	1.156	
1.186		1.402	1.186	1.341	1.402
1.362	1.539	1.609	1.362	1.539	1.609
1.549	1.752	1.831	1.549	1.752	1.831
1.749		2.067	1.749	1.977	2.067
1.961	2.217	2.318	1.961	2.217	2.318
2.185		2.582	2.185	2.470	2.582
2.421	2.737	2.861	2.421	2.737	2.861
2.669	3.017	3.154	2.669	3.017	3.154
2.929	3.311	3.462	2.929	3.311	3.462
3.202	3.619	3.784	3.202	3.619	3.784
3.486		4.120	3.486	3.941	4.120
3.783		4.471	3.783	4.276	4.471
4.091	4.625	4.835	4.091	4.625	4.835
4.412		5.214	4.412	4.988	5.214
4.745					
5.090		6.016		5.754	
5.447		6.438	5.447	6.158	
5.816		6.874	5.816	6.575	6.874
6.198		7.325	6.198	7.006	
6.591	7.451	7.789	6.591	7.451	7.789
6.997		8.269	6.997	7.909	8.269
7.414		8.762	7.414	8.381	8.762
7.844		9.270	7.844	8.867	9.270
8.286		9.792	8.286	9.367	9.792
8.740		10.329	8.740	9.880	10.329
9.206		10.880	9.206	10.407	10.880
9.684		11.445	9.684	10.947	11.445
10.174		12.024	10.174	11.501	12.024
10.677	12.069	12.618	10.677	12.069	12.618
11.191		13.226	11.191	12.651	13.226
11.718		13.848	11.718	13.246	13.848
12.256		14.485	12.256	13.855	14.485
12.807		15.136		14.477	15.136
13.370		15.801	13.370	15.114	15.801
13.945		16.480	13.945	15.764	16.480

1 4 500	16.105	45.45.4	1 4 500	16.105	15.15.1
14.532	16.427	17.174	14.532	16.427	17.174
15.131	17.105	17.882	15.131	17.105	17.882
15.742	17.796	18.605	15.742	17.796	18.605
16.366	18.500	19.341	16.366	18.500	19.341
17.001	19.219	20.092	17.001	19.219	20.092
17.649	19.951	20.858	17.649	19.951	20.858
18.309	20.697	21.637	18.309	20.697	21.637
18.980	21.456	22.431	18.980	21.456	22.431
19.664	22.229	23.240	19.664	22.229	23.240
20.360	23.016	24.062	20.360	23.016	24.062
21.069	23.817	24.899	21.069	23.817	24.899
21.789	24.631	25.750	21.789	24.631	25.750
22.521	25.459	26.616	22.521	25.459	26.616
23.266	26.300	27.496	23.266	26.300	27.496
24.022	27.155	28.390	24.022	27.155	28.390
24.791	28.024	29.298	24.791	28.024	29.298
25.572	28.907	30.221	25.572	28.907	30.221
26.364	29.803	31.158	26.364	29.803	31.158
27.169	30.713	32.109	27.169	30.713	32.109
27.987	31.637	33.075	27.987	31.637	33.075
28.816	32.574	34.055	28.816	32.574	34.055
29.657	33.525	35.049	29.657	33.525	35.049
30.510	34.490	36.058	30.510	34.490	36.058
31.376	35.468	37.081	31.376	35.468	37.081
32.253	36.460	38.118	32.253	36.460	38.118
33.143	37.466	39.169	33.143	37.466	39.169
34.045	38.486	40.235	34.045	38.486	40.235
34.959	39.519	41.315	34.959	39.519	41.315
35.885	40.566	42.409	35.885	40.566	42.409
36.823	41.626	43.518	36.823	41.626	43.518
37.773	42.700	44.641	37.773	42.700	44.641
38.736	43.788	45.779	38.736	43.788	45.779
39.710	44.890	46.930	39.710	44.890	46.930
40.697	46.005	48.096	40.697	46.005	48.096
41.695	47.134	49.276	41.695	47.134	49.276
42.706	48.276	50.471	42.706	48.276	50.471
43.729	49.433	51.680	43.729	49.433	51.680
44.764	50.603	52.903	44.764	50.603	52.903
45.811	51.786	54.140	45.811	51.786	54.140
46.870	52.984	55.392	46.870	52.984	55.392
47.941	54.195	56.658	47.941	54.195	56.658
49.025	55.419	57.938	49.025	55.419	57.938
50.120		59.233	50.120	56.658	59.233
51.228	57.910	60.542	51.228	57.910	60.542
52.348	59.176	61.865	52.348	59.176	61.865
53.479	60.455	63.203	53.479	60.455	63.203
54.623	61.748	64.555	54.623	61.748	64.555
55.779	63.055	65.921	55.779	63.055	65.921
56.947	64.375	67.302	56.947	64.375	67.302
58.128	65.710	68.696	58.128	65.710	68.696
59.320	67.057	70.105	59.320	67.057	70.105

60.524	68.419	71.529	60.524	68.419	71.529
61.741	69.794	72.967	61.741	69.794	72.967
62.970	71.183	74.419	62.970	71.183	74.419
64.210	72.586	75.885	64.210	72.586	75.885
65.463	74.002	77.366	65.463	74.002	77.366
66.728	75.432	78.861	66.728	75.432	78.861
68.005	76.876	80.370	68.005	76.876	
69.294	78.333	81.893	69.294	78.333	81.893
70.596	79.804	83.431	70.596	79.804	83.431
71.909	81.289	84.984	71.909	81.289	84.984
73.235	82.787	86.550	73.235	82.787	86.550
74.572	84.299	88.131	74.572	84.299	88.131
75.922	85.825	89.726	75.922	85.825	89.726
77.284	87.364	91.335	77.284	87.364	91.335
78.658	88.917	92.959	78.658	88.917	92.959
80.044	90.484	94.597	80.044	90.484	94.597
81.442	92.065	96.249	81.442	92.065	96.249
82.852	93.659	97.916	82.852	93.659	97.916
84.274	95.267	99.597	84.274	95.267	99.597
85.709	96.888	101.292	85.709	96.888	101.292
87.155	98.523	103.002	87.155	98.523	103.002
88.614	100.172	104.725	88.614	100.172	104.725
90.085	101.835	106.464	90.085	101.835	106.464
91.567	103.511	108.216	91.567	103.511	108.216
93.062	105.201	109.983	93.062	105.201	109.983
94.569	106.905	111.764	94.569	106.905	111.764
96.089	108.622	113.559	96.089	108.622	113.559
97.620	110.353	115.369	97.620	110.353	115.369
99.163	112.098	117.193	99.163	112.098	117.193
100.719	113.856	119.031	100.719	113.856	
102.286	115.628	120.884	102.286	115.628	120.884
103.866	117.414	122.751	103.866		
105.458	119.213	124.632	105.458	119.213	124.632
107.062	121.026	126.527	107.062	121.026	
108.678	122.853	128.437	108.678	122.853	128.437
110.306	124.694	130.361	110.306	124.694	130.361
111.946	126.548	132.300	111.946	126.548	132.300
113.598	128.416	134.253	113.598	128.416	134.253
115.263	130.297	136.220	115.263	130.297	136.220
116.939	132.192	138.201	116.939	132.192	138.201
118.628	134.101	140.197	118.628	134.101	140.197
120.329	136.024	142.207	120.329	136.024	142.207
122.042	137.960	144.231	122.042	137.960	144.231
123.766	139.910	146.269	123.766	139.910	146.269
125.504	141.874	148.322	125.504	141.874	148.322
127.253	143.851	150.390	127.253	143.851	150.390
129.014	145.842	152.471	129.014	145.842	152.471
130.787	147.847	154.567	130.787	147.847	154.567
132.573	149.865	156.677	132.573	149.865	156.677
134.370	151.897	158.801	134.370	151.897	158.801
136.180	153.943	160.940	136.180	153.943	160.940

138.002	156.002	163.093	138.002	156.002	163.093
139.836	158.075	165.260	139.836	158.075	165.260
141.682	160.162	167.442	141.682	160.162	167.442
143.540	162.262	169.638	143.540	162.262	169.638
145.410	164.377	171.848	145.410	164.377	171.848
147.292	166.504	174.073	147.292	166.504	174.073
149.187	168.646	176.312	149.187	168.646	176.312
151.093	170.801	178.565	151.093	170.801	178.565
153.012	172.970	180.832	153.012	172.970	180.832
154.943	175.153	183.114	154.943	175.153	183.114
156.885	177.349	185.410	156.885	177.349	185.410
158.840	179.559	187.720	158.840	179.559	187.720
160.807	181.782	190.045	160.807	181.782	190.045
162.787	184.020	192.384	162.787	184.020	192.384
164.778	186.271	194.737	164.778	186.271	194.737
166.781	188.535	197.105	166.781	188.535	197.105
168.797	190.814	199.487	168.797	190.814	199.487
170.824	193.106	201.883	170.824	193.106	201.883
172.864	195.411	204.294	172.864	195.411	204.294
174.916	197.731	206.719	174.916	197.731	206.719
176.980	200.064	209.158	176.980	200.064	209.158
179.056	202.411	211.611	179.056	202.411	211.611
181.144	204.771	214.079	181.144	204.771	214.079
183.244	207.145	216.561	183.244	207.145	216.561
185.356	209.533	219.057	185.356	209.533	219.057
187.481	211.935	221.568	187.481	211.935	221.568
189.617	214.350	224.093	189.617	214.350	224.093
191.766	216.779	226.632	191.766	216.779	226.632
193.926	219.221	229.186	193.926	219.221	229.186
196.099	221.677	231.754	196.099	221.677	231.754
198.284	224.147	234.336	198.284	224.147	234.336
200.481	226.631	236.932	200.481	226.631	236.932
202.690	229.128	239.543	202.690	229.128	239.543
204.912	231.639	242.168	204.912	231.639	242.168
207.145	234.164	244.808	207.145	234.164	244.808
209.390	236.702	247.461	209.390	236.702	247.461
211.648	239.254	250.129	211.648	239.254	250.129
213.918	241.820	252.812	213.918	241.820	252.812
216.199	244.399	255.508	216.199	244.399	255.508
218.493	246.992	258.219	218.493	246.992	258.219
220.799	249.599	260.945	220.799	249.599	260.945
223.117	252.220	263.684	223.117	252.220	263.684
225.448	254.854	266.438	225.448	254.854	266.438
227.790	257.502	269.206	227.790	257.502	269.206
230.144	260.163	271.989	230.144	260.163	271.989
232.511	262.838	274.785	232.511	262.838	274.785
234.889	265.527	277.597	234.889	265.527	277.597
237.280	268.230	280.422	237.280	268.230	280.422
239.683	270.946	283.262	239.683	270.946	283.262
242.098	273.676	286.116	242.098	273.676	286.116

TarET	GravelP	GravelL	CindersP	RockC	IceS
8.8259850	11.7679800	11.7679800	13.7293100	12.7486450	1.4709975
0.009		0.007	0.006	0.006	
0.035		0.026	0.022	0.024	0.210
0.079	0.059	0.059	0.051	0.054	0.472
0.140		0.105	0.090	0.097	0.839
0.219		0.164	0.141	0.151	1.311
0.315		0.236	0.202	0.218	1.888
0.428		0.321	0.275	0.297	2.570
0.560		0.420	0.360	0.387	3.357
0.708		0.531	0.455	0.490	4.249
0.874		0.656	0.562	0.605	
1.058		0.793	0.680	0.732	6.347
1.259		0.944	0.809	0.872	7.553
1.477	1.108	1.108	0.950	1.023	8.865
1.714		1.285	1.102	1.186	
1.967	1.475	1.475	1.265	1.362	11.802
2.238		1.679	1.439	1.549	13.428
2.527		1.895	1.624	1.749	15.159
2.833		2.124	1.821	1.961	16.995
3.156		2.367	2.029	2.185	18.936
3.497		2.623	2.248	2.421	20.982
3.855		2.892	2.478	2.669	23.132
4.231	3.173	3.173	2.720	2.929	25.388
4.625		3.469	2.973	3.202	27.748
5.036		3.777	3.237	3.486	30.214
5.464		4.098	3.513	3.783	
5.910		4.432	3.799	4.091	35.459
6.373		4.780	4.097	4.412	38.239
6.854		5.141	4.406	4.745	
7.352		5.514		5.090	
7.868		5.901	5.058	5.447	47.209
8.401		6.301	5.401	5.816	
8.952		6.714		6.198	
9.520		7.140	6.120	6.591	57.123
10.106		7.580	6.497	6.997	60.637
10.709		8.032	6.885	7.414	64.257
11.330		8.498		7.844	67.981
11.968		8.976	7.694	8.286	
12.624		9.468	8.115	8.740	75.744
13.297		9.973	8.548	9.206	
13.988		10.491	8.992	9.684	83.927
14.696		11.022	9.447	10.174	
15.422		11.566	9.914	10.677	92.530
16.165		12.124	10.392	11.191	96.988
16.925		12.694		11.718	
17.703		13.278	11.381	12.256	
18.499		13.874		12.807	110.994
19.312		14.484	12.415	13.370	
20.143	15.107	15.107	12.949	13.945	120.855

20.001	15 742	15 742	12.404	14520	105.042
20.991	15.743	15.743	13.494	14.532	125.943
21.856 22.739	16.392	16.392 17.054	14.050	15.131	131.136
23.640	17.054 17.730	17.034	14.618 15.197	15.742	136.434 141.837
24.557	18.418	18.418	15.787	16.366 17.001	147.345
25.493	19.120	19.120	16.388	17.649	152.957
26.446	19.120	19.120	17.001	18.309	158.675
27.416	20.562	20.562	17.625	18.980	164.497
28.404	21.303	21.303	18.260	19.664	170.425
29.410	22.057	22.057	18.906	20.360	176.423
30.432	22.824	22.824	19.564	21.069	182.594
31.473	23.605	23.605	20.232	21.789	188.836
32.531	24.398	24.398	20.232	22.521	195.183
33.606	25.204	25.204	21.604	23.266	201.635
34.699	26.024	26.024	22.306	24.022	201.033
35.809	26.857	26.857	23.020	24.791	214.854
36.937	27.703	27.703	23.745	25.572	221.620
38.082	28.561	28.561	24.481	26.364	228.492
39.245	29.434	29.434	25.229	27.169	235.468
40.425	30.319	30.319	25.987	27.107	242.550
41.623	31.217	31.217	26.757	28.816	
42.838	32.128	32.128	27.539	29.657	257.027
44.071	33.053	33.053	28.331	30.510	264.423
45.321	33.991	33.991	29.135	31.376	
46.588	34.941	34.941	29.950	32.253	
47.874	35.905	35.905	30.776	33.143	287.241
49.176	36.882	36.882	31.613	34.045	295.057
50.496	37.872	37.872	32.462	34.959	302.977
51.834	38.875	38.875	33.322	35.885	311.003
53.189	39.892	39.892	34.193	36.823	319.133
54.561		40.921	35.075	37.773	
55.952	41.964	41.964	35.969	38.736	
57.359	43.019	43.019	36.874	39.710	
58.784	44.088	44.088	37.790	40.697	352.704
60.227	45.170	45.170	38.717	41.695	
61.687	46.265	46.265	39.656	42.706	
63.164	47.373	47.373	40.605	43.729	378.984
64.659	48.494	48.494	41.566	44.764	387.954
66.171	49.629	49.629	42.539	45.811	397.028
67.701	50.776	50.776	43.522	46.870	
69.249	51.937	51.937	44.517	47.941	415.492
70.814	53.110	53.110	45.523	49.025	
72.396	54.297	54.297	46.540	50.120	434.376
73.996	55.497	55.497	47.569	51.228	443.975
75.613	56.710	56.710	48.608	52.348	453.679
77.248	57.936	57.936	49.659	53.479	463.488
78.900	59.175	59.175	50.722	54.623	473.402
80.570	60.428	60.428	51.795	55.779	483.421
82.257	61.693	61.693	52.880	56.947	493.545
83.962	62.972	62.972	53.976	58.128	
85.684	64.263	64.263	55.083	59.320	514.107

87.424	65.568	65.568	56.201	60.524	524.545
89.181	66.886	66.886	57.331	61.741	535.089
90.956		68.217	58.472	62.970	
92.748		69.561	59.624	64.210	556.490
94.558		70.919	60.787	65.463	
96.385		72.289	61.962	66.728	578.311
98.230		73.672	63.148	68.005	
100.092	75.069	75.069	64.345	69.294	600.552
101.972	76.479	76.479	65.553	70.596	611.830
103.869		77.902	66.773	71.909	623.212
105.783		79.337	68.004	73.235	634.700
107.715		80.787	69.246	74.572	646.292
109.665	82.249	82.249	70.499	75.922	657.990
111.632		83.724	71.763	77.284	669.792
113.617		85.212	73.039	78.658	681.699
115.619	86.714	86.714	74.326	80.044	693.711
117.638	88.229	88.229	75.624	81.442	705.828
119.675	89.756	89.756	76.934	82.852	718.050
121.729		91.297	78.255	84.274	730.377
123.801	92.851	92.851	79.587	85.709	742.809
125.891	94.418	94.418	80.930	87.155	755.345
127.998	95.998	95.998	82.284	88.614	767.987
130.122	97.592	97.592	83.650	90.085	780.733
132.264	99.198	99.198	85.027	91.567	793.585
134.423	100.818	100.818	86.415	93.062	806.541
136.600	102.450	102.450	87.815	94.569	819.602
138.795	104.096	104.096	89.225	96.089	832.768
141.007	105.755	105.755	90.647	97.620	846.039
143.236	107.427	107.427	92.080	99.163	859.415
145.483	109.112	109.112	93.525	100.719	872.896
147.747	110.810	110.810	94.980	102.286	886.482
150.029	112.522	112.522	96.447	103.866	900.172
152.328	114.246	114.246	97.925	105.458	913.968
154.645	115.984	115.984	99.414	107.062	927.868
156.979	117.734	117.734	100.915	108.678	941.874
159.331	119.498	119.498	102.427	110.306	955.984
161.700	121.275	121.275	103.950	111.946	970.199
164.087		123.065	105.484	113.598	
166.491		124.868	107.030	115.263	998.944
168.912		126.684	108.587	116.939	1013.474
171.351		128.514	110.155	118.628	
173.808		130.356	111.734	120.329	1042.849
176.282		132.212	113.324	122.042	1057.693
178.774		134.080	114.926	123.766	
181.283		135.962	116.539	125.504	1087.697
183.809		137.857	118.163	127.253	
186.353		139.765	119.799	129.014	1118.121
188.915		141.686	121.445	130.787	1133.490
191.494		143.621	123.103	132.573	1148.964
194.091		145.568	124.772	134.370	
196.705	147.528	147.528	126.453	136.180	1180.227

199.336	149.502	149.502	128.145	138.002	1196.016
201.985	151.489	151.489	129.847	139.836	1211.910
204.651	153.489	153.489	131.562	141.682	1227.908
207.335	155.501	155.501	133.287	143.540	1244.012
210.037	157.528	157.528	135.024	145.410	1260.220
212.756	159.567	159.567	136.771	147.292	1276.534
215.492	161.619	161.619	138.531	149.187	1292.952
218.246	163.684	163.684	140.301	151.093	1309.475
221.017	165.763	165.763	142.082	153.012	1326.103
223.806	167.855	167.855	143.875	154.943	1342.836
226.612	169.959	169.959	145.679	156.885	1359.674
229.436	172.077	172.077	147.495	158.840	1376.617
232.277	174.208	174.208	149.321	160.807	1393.665
235.136	176.352	176.352	151.159	162.787	1410.817
238.012	178.509	178.509	153.008	164.778	1428.075
240.906	180.680	180.680	154.868	166.781	1445.437
243.817	182.863	182.863	156.740	168.797	1462.905
246.746	185.060	185.060	158.623	170.824	1480.477
249.692	187.269	187.269	160.517	172.864	1498.154
252.656	189.492	189.492	162.422	174.916	1515.936
255.637	191.728	191.728	164.338	176.980	1533.823
258.636	193.977	193.977	166.266	179.056	1551.815
261.652	196.239	196.239	168.205	181.144	1569.912
264.686	198.514	198.514	170.155	183.244	1588.114
267.737	200.803	200.803	172.116	185.356	1606.420
270.805	203.104	203.104	174.089	187.481	1624.832
273.891	205.419	205.419	176.073	189.617	1643.348
276.995	207.746	207.746	178.068	191.766	1661.970
280.116	210.087	210.087	180.075	193.926	1680.696
283.255	212.441	212.441	182.092	196.099	1699.527
286.411	214.808	214.808	184.121	198.284	1718.463
289.584	217.188	217.188	186.161	200.481	1737.504
292.775	219.581	219.581	188.213	202.690	
295.983	221.988	221.988	190.275	204.912	1775.901
299.209	224.407	224.407	192.349	207.145	
302.453	226.840	226.840	194.434	209.390	
305.714	229.285	229.285	196.530	211.648	
308.992	231.744	231.744	198.638	213.918	1853.953
312.288	234.216	234.216	200.757	216.199	1873.729
315.601	236.701	236.701	202.887	218.493	1893.609
318.932	239.199	239.199	205.028	220.799	1913.594
322.281	241.711	241.711	207.180	223.117	1933.684
325.647	244.235	244.235	209.344	225.448	1953.879
329.030	246.772	246.772	211.519	227.790	1974.179
332.431	249.323	249.323	213.705	230.144	1994.584
335.849	251.887	251.887	215.903	232.511	2015.094
339.285	254.464	254.464	218.112	234.889	2035.708
342.738	257.053	257.053	220.332	237.280	
346.209	259.657	259.657	222.563	239.683	2077.252
349.697	262.273	262.273	224.805	242.098	2098.182

		2DampH30Sig			
SnowP	SnowL	CementN	CementT	CementTP	TarN
8.8259850	8.8259850	11.2776475	10.7873150	10.2969825	11.7679800
0.009	0.009	0.007	0.007	0.007	0.007
0.035	0.035	0.027	0.029	0.030	0.026
0.079	0.079	0.062	0.064	0.067	0.059
0.140	0.140	0.109	0.114	0.120	0.105
0.219	0.219	0.171	0.179	0.187	0.164
0.315	0.315	0.246	0.258	0.270	0.236
0.428	0.428	0.335	0.350	0.367	0.321
0.560	0.560	0.438	0.458	0.480	
0.708	0.708	0.554	0.579	0.607	0.531
0.874	0.874	0.684	0.715	0.749	0.656
1.058	1.058	0.828	0.865	0.907	0.793
1.259	1.259	0.985	1.030	1.079	0.944
1.477	1.477	1.156	1.209	1.266	
1.714	1.714	1.341	1.402	1.469	1.285
1.967	1.967	1.539	1.609	1.686	
2.238	2.238	1.752	1.831	1.918	
2.527	2.527	1.977	2.067	2.166	
2.833	2.833	2.217	2.318	2.428	
3.156		2.470	2.582	2.705	
3.497	3.497	2.737	2.861	2.997	2.623
3.855	3.855	3.017	3.154	3.305	
4.231	4.231	3.311	3.462	3.627	3.173
4.625	4.625	3.619	3.784	3.964	3.469
5.036	5.036	3.941	4.120	4.316	
5.464		4.276	4.471	4.683	
5.910		4.625	4.835	5.066	
6.373	6.373	4.988	5.214	5.463	
6.854					
7.352	7.352	5.754	6.016		5.514
7.868	7.868	6.158	6.438	6.744	
8.401	8.401	6.575	6.874	7.201	6.301
8.952	8.952	7.006	7.325	7.673	
9.520	9.520	7.451	7.789	8.160 8.662	
10.106 10.709		7.909 8.381	8.269 8.762	9.180	
11.330		8.867	9.270	9.180	
11.968	11.330	9.367	9.270	10.259	
12.624		9.307	10.329	10.239	9.468
13.297	13.297	10.407	10.880	11.398	
13.988	13.297	10.947	11.445	11.990	
14.696	14.696	11.501	12.024	12.597	11.022
15.422	15.422	12.069	12.618	13.219	11.566
16.165	16.165	12.651	13.226		
16.925	16.925	13.246	13.848	14.507	12.694
17.703	17.703	13.855	14.485	15.174	
18.499	18.499	14.477	15.136	15.174	
19.312	19.312	15.114	15.801	16.553	
20.143		15.764	16.480	17.265	

20.001	20.004	4 6 42 7	15.15.1	15.002	15.7.10
20.991	20.991	16.427	17.174	17.992	15.743
21.856	21.856	17.105	17.882	18.734	16.392
22.739	22.739	17.796	18.605	19.491	17.054
23.640	23.640	18.500	19.341	20.262	17.730
24.557	24.557	19.219	20.092	21.049	18.418
25.493	25.493	19.951	20.858	21.851	19.120
26.446	26.446	20.697	21.637	22.668	19.834
27.416	27.416	21.456	22.431	23.500	20.562
28.404	28.404	22.229	23.240	24.346	
29.410	29.410	23.016	24.062	25.208	22.057
30.432	30.432	23.817	24.899	26.085	22.824
31.473	31.473	24.631	25.750	26.977	23.605
32.531	32.531	25.459	26.616	27.883	24.398
33.606	33.606	26.300	27.496	28.805	25.204
34.699	34.699	27.155	28.390	29.742	26.024
35.809	35.809	28.024	29.298	30.693	26.857
36.937	36.937	28.907	30.221	31.660	27.703
38.082	38.082	29.803	31.158	32.642	28.561
39.245	39.245	30.713	32.109	33.638	29.434
40.425	40.425	31.637	33.075	34.650	30.319
41.623	41.623	32.574	34.055	35.677	31.217
42.838	42.838	33.525	35.049	36.718	32.128
44.071	44.071	34.490	36.058	37.775	33.053
45.321	45.321	35.468	37.081	38.846	33.991
46.588	46.588	36.460	38.118	39.933	34.941
47.874	47.874	37.466	39.169	41.034	35.905
49.176	49.176	38.486	40.235	42.151	36.882
50.496	50.496	39.519	41.315	43.282	37.872
51.834	51.834	40.566	42.409	44.429	38.875
53.189	53.189	41.626	43.518	45.590	39.892
54.561	54.561	42.700	44.641	46.767	40.921
55.952	55.952	43.788	45.779	47.958	41.964
57.359	57.359	44.890	46.930	49.165	43.019
58.784	58.784	46.005	48.096	50.386	44.088
60.227	60.227	47.134	49.276	51.623	45.170
61.687	61.687	48.276	50.471	52.874	46.265
63.164	63.164	49.433	51.680	54.141	47.373
64.659	64.659	50.603	52.903	55.422	48.494
66.171	66.171	51.786	54.140	56.718	49.629
67.701	67.701	52.984	55.392	58.030	50.776
69.249	69.249	54.195	56.658	59.356	51.937
70.814	70.814	55.419	57.938	60.697	53.110
72.396	72.396	56.658	59.233	62.054	54.297
73.996	73.996	57.910	60.542	63.425	55.497
75.613	75.613	59.176	61.865	64.811	56.710
77.248	77.248	60.455	63.203	66.213	57.936
78.900	78.900	61.748	64.555	67.629	59.175
80.570	80.570	63.055	65.921	69.060	60.428
82.257	82.257	64.375	67.302	70.506	
83.962	83.962	65.710	68.696	71.968	62.972
85.684	85.684	67.057	70.105	73.444	64.263

87.424	87.424	68.419	71.529	74.935	65.568
89.181	89.181	69.794	72.967	76.441	66.886
90.956	90.956	71.183	74.419	77.962	68.217
92.748	92.748	72.586	75.885	79.499	69.561
94.558	94.558	74.002	77.366	81.050	70.919
96.385	96.385	75.432	78.861	82.616	72.289
98.230	98.230	76.876	80.370	84.197	73.672
100.092	100.092	78.333	81.893	85.793	75.069
101.972	101.972	79.804	83.431	87.404	76.479
103.869	103.869	81.289	84.984	89.030	77.902
105.783	105.783	82.787	86.550	90.671	79.337
107.715	107.715	84.299	88.131	92.327	80.787
109.665	109.665	85.825	89.726	93.999	82.249
111.632	111.632	87.364	91.335	95.685	83.724
113.617	113.617	88.917	92.959	97.386	85.212
115.619	115.619	90.484	94.597	99.102	86.714
117.638	117.638	92.065	96.249	100.833	88.229
119.675	119.675	93.659	97.916	102.579	89.756
121.729	121.729	95.267	99.597	104.340	91.297
123.801	123.801	96.888	101.292	106.116	92.851
125.891	125.891	98.523	103.002	107.906	
127.998	127.998	100.172	104.725	109.712	95.998
130.122	130.122	101.835	106.464	111.533	97.592
132.264	132.264	103.511	108.216	113.369	99.198
134.423	134.423	105.201	109.983	115.220	100.818
136.600	136.600	106.905	111.764	117.086	102.450
138.795	138.795	108.622	113.559	118.967	104.096
141.007	141.007	110.353	115.369	120.863	105.755
143.236	143.236	112.098	117.193	122.774	107.427
145.483	145.483	113.856	119.031	124.699	109.112
147.747	147.747	115.628	120.884	126.640	110.810
150.029	150.029	117.414	122.751	128.596	112.522
152.328	152.328	119.213	124.632	130.567	114.246
154.645	154.645	121.026	126.527	132.553	115.984
156.979	156.979	122.853	128.437	134.553	117.734
159.331	159.331	124.694	130.361	136.569	119.498
161.700	161.700	126.548	132.300	138.600	121.275
164.087	164.087	128.416	134.253	140.646	123.065
166.491	166.491	130.297	136.220	142.706	124.868
168.912	168.912	132.192	138.201	144.782	126.684
171.351	171.351	134.101	140.197	146.873	128.514
173.808	173.808	136.024	142.207	148.978	130.356
176.282	176.282	137.960	144.231	151.099	132.212
178.774	178.774	139.910	146.269	153.235	134.080
181.283	181.283	141.874	148.322	155.385	135.962
183.809	183.809	143.851	150.390	157.551	137.857
186.353	186.353	145.842	152.471	159.732	139.765
188.915	188.915	147.847	154.567	161.927	141.686
191.494	191.494	149.865	156.677	164.138	143.621
194.091	194.091	151.897	158.801	166.363	145.568
196.705	196.705	153.943	160.940	168.604	147.528

199.336	199.336	156.002	163.093	170.859	149.502
201.985	201.985	158.075	165.260	173.130	151.489
204.651	204.651	160.162	167.442	175.415	153.489
207.335	207.335	162.262	169.638	177.716	155.501
210.037	210.037	164.377	171.848	180.031	157.528
212.756	212.756	166.504	174.073	182.362	159.567
215.492	215.492	168.646	176.312	184.707	161.619
218.246	218.246	170.801	178.565	187.068	163.684
221.017	221.017	172.970	180.832	189.443	165.763
223.806	223.806	175.153	183.114	191.834	167.855
226.612	226.612	177.349	185.410	194.239	169.959
229.436	229.436	179.559	187.720	196.660	172.077
232.277	232.277	181.782	190.045	199.095	174.208
235.136	235.136	184.020	192.384	201.545	176.352
238.012	238.012	186.271	194.737	204.011	178.509
240.906	240.906	188.535	197.105	206.491	180.680
243.817	243.817	190.814	199.487	208.986	182.863
246.746	246.746	193.106	201.883	211.497	185.060
249.692	249.692	195.411	204.294	214.022	187.269
252.656	252.656	197.731	206.719	216.562	189.492
255.637	255.637	200.064	209.158	219.118	191.728
258.636	258.636	202.411	211.611	221.688	193.977
261.652	261.652	204.771	214.079	224.273	196.239
264.686	264.686	207.145	216.561	226.873	198.514
267.737	267.737	209.533	219.057	229.489	200.803
270.805	270.805	211.935	221.568	232.119	203.104
273.891	273.891	214.350	224.093	234.764	205.419
276.995	276.995	216.779	226.632	237.424	207.746
280.116	280.116	219.221	229.186	240.099	210.087
283.255	283.255	221.677	231.754	242.790	212.441
286.411	286.411	224.147	234.336	245.495	214.808
289.584	289.584	226.631	236.932	248.215	217.188
292.775	292.775	229.128	239.543	250.950	219.581
295.983	295.983	231.639	242.168	253.700	221.988
299.209	299.209	234.164	244.808	256.465	224.407
302.453	302.453	236.702	247.461	259.245	226.840
305.714	305.714	239.254	250.129	262.040	229.285
308.992	308.992	241.820	252.812	264.850	231.744
312.288	312.288	244.399	255.508	267.676	234.216
315.601	315.601	246.992	258.219	270.516	236.701
318.932	318.932	249.599	260.945	273.371	239.199
322.281	322.281	252.220	263.684	276.241	241.711
325.647	325.647	254.854	266.438	279.126	244.235
329.030	329.030	257.502	269.206	282.026	246.772
332.431	332.431	260.163	271.989	284.941	249.323
335.849	335.849	262.838	274.785	287.871	251.887
339.285	339.285	265.527	277.597	290.815	254.464
342.738	342.738	268.230	280.422	293.775	257.053
346.209	346.209	270.946	283.262	296.750	
349.697	349.697	273.676	286.116	299.740	262.273

TarT	TarTP	TarET	GravelP	GravelL	CindersP
10.2969825	9.8066500	7.8453200	9.8066500	11.7679800	13.7293100
0.007	0.008	0.010	0.008	0.007	0.006
0.030	0.031	0.039	0.031	0.026	0.022
0.067	0.071	0.089	0.071	0.059	0.051
0.120	0.126	0.157	0.126	0.105	0.090
0.187	0.197	0.246	0.197	0.164	0.141
0.270	0.283	0.354	0.283	0.236	0.202
0.367	0.386	0.482	0.386	0.321	0.275
0.480	0.504	0.629	0.504	0.420	0.360
0.607	0.637	0.797	0.637	0.531	0.455
0.749	0.787	0.984	0.787	0.656	0.562
0.907	0.952	1.190	0.952	0.793	
1.079	1.133	1.416	1.133	0.944	0.809
1.266	1.330	1.662	1.330	1.108	0.950
1.469	1.542	1.928	1.542	1.285	1.102
1.686	1.770	2.213		1.475	1.265
1.918	2.014	2.518		1.679	1.439
2.166	2.274	2.842	2.274	1.895	1.624
2.428	2.549	3.187	2.549	2.124	1.821
2.705	2.840	3.551	2.840	2.367	2.029
2.997	3.147	3.934	3.147	2.623	
3.305	3.470	4.337	3.470	2.892	2.478
3.627	3.808	4.760	3.808	3.173	
3.964	4.162 4.532	5.203	4.162 4.532	3.469 3.777	2.973 3.237
4.316 4.683	4.918	5.665 6.147	4.918	4.098	3.513
5.066	5.319	6.649	5.319	4.432	3.799
5.463	5.736	7.170	5.736	4.780	4.097
5.875		7.711		5.141	4.406
6.302		8.271	6.617	5.514	
6.744	7.081	8.852	7.081	5.901	5.058
7.201	7.561	9.452	7.561	6.301	5.401
7.673	8.057	10.071	8.057	6.714	5.755
8.160	8.568	10.711	8.568	7.140	
8.662	9.096	11.370	9.096	7.580	<del></del>
9.180		12.048	9.639	8.032	6.885
9.712	10.197	12.746	10.197	8.498	
10.259	10.772	13.464		8.976	
10.821	11.362	14.202	11.362	9.468	
11.398	11.968	14.959	11.968	9.973	8.548
11.990	12.589	15.736	12.589	10.491	8.992
12.597	13.226	16.533	13.226	11.022	9.447
13.219	13.879	17.349	13.879	11.566	9.914
13.855	14.548	18.185	14.548	12.124	10.392
14.507	15.233	19.041	15.233	12.694	
15.174		19.916		13.278	
15.856		20.811	16.649	13.874	11.892
16.553	17.381	21.726		14.484	12.415
17.265	18.128	22.660	18.128	15.107	12.949

17.992	18.892	23.614	18.892	15.743	13.494
18.734		24.588	19.670	16.392	14.050
19.491	20.465	25.581	20.465	17.054	14.618
20.262		26.594	21.276	17.730	15.197
21.049		27.627	22.102	18.418	15.787
21.851	22.944	28.680	22.944	19.120	16.388
22.668		29.752	23.801	19.834	17.001
23.500		30.843	24.675	20.562	17.625
24.346	25.564	31.955	25.564	21.303	18.260
25.208		33.086	26.469	22.057	18.906
26.085		34.236	27.389	22.824	19.564
26.977	28.325	35.407	28.325	23.605	20.232
27.883	29.278	36.597	29.278	24.398	20.913
28.805	30.245	37.807	30.245	25.204	21.604
29.742	31.229	39.036	31.229	26.024	22.306
30.693	32.228	40.285	32.228	26.857	23.020
31.660	33.243	41.554	33.243	27.703	23.745
32.642	34.274	42.842	34.274	28.561	24.481
33.638	35.320	44.150	35.320	29.434	25.229
34.650	36.382	45.478	36.382	30.319	25.987
35.677	37.460	46.826	37.460	31.217	26.757
36.718	38.554	48.193	38.554	32.128	27.539
37.775	39.663	49.579	39.663	33.053	28.331
38.846	40.789	50.986	40.789	33.991	29.135
39.933	41.930	52.412	41.930	34.941	29.950
41.034	43.086	53.858	43.086	35.905	30.776
42.151	44.259	55.323	44.259	36.882	31.613
43.282	45.447	56.808	45.447	37.872	32.462
44.429	46.650	58.313	46.650	38.875	33.322
45.590	47.870	59.838	47.870	39.892	34.193
46.767	49.105	61.382	49.105	40.921	35.075
47.958	50.356	62.945	50.356	41.964	35.969
49.165	51.623	64.529	51.623	43.019	36.874
50.386	52.906	66.132	52.906	44.088	37.790
51.623		67.755	54.204	45.170	38.717
52.874	55.518	69.397	55.518	46.265	39.656
54.141	56.848	71.060	56.848	47.373	40.605
55.422		72.741	58.193	48.494	
56.718		74.443	59.554	49.629	42.539
58.030		76.164	60.931	50.776	
59.356		77.905	62.324	51.937	44.517
60.697		79.665	63.732	53.110	
62.054		81.446	65.156	54.297	46.540
63.425		83.245		55.497	47.569
64.811		85.065	68.052	56.710	
66.213		86.904	69.523	57.936	
67.629		88.763	71.010	59.175	
69.060		90.641	72.513	60.428	
70.506		92.540	74.032	61.693	
71.968		94.458	75.566	62.972	
73.444	77.116	96.395	77.116	64.263	55.083

74.935						
77,962 81,861 102,326 81,861 68,217 58,472 79,499 83,474 104,342 83,474 69,561 59,624 81,050 85,102 106,378 85,102 70,919 60,787 82,616 86,747 108,433 86,747 72,289 61,962 84,197 88,407 110,509 88,407 73,672 63,148 85,793 90,083 112,604 90,083 75,069 61,345 87,404 91,774 114,718 91,774 76,479 65,553 89,030 93,482 116,852 93,482 77,902 66,773 90,671 95,205 119,006 95,205 79,337 68,004 92,327 96,944 121,180 96,944 80,787 69,246 93,999 98,698 123,373 98,698 82,249 70,499 95,688 100,469 125,586 100,469 83,724 71,763 97,386 100,255 127,819 102,255 85,212 73,039 91,02 104,057 130,071 104,057 86,714 74,326 102,357 106,346 107,557 136,946 109,557 91,297 78,255 106,116 111,421 139,277 111,421 92,851 79,857 107,906 113,302 141,627 113,302 94,418 80,930 109,712 115,198 143,698 115,198 95,998 82,249 75,624 111,330 117,110 146,388 117,110 97,592 83,680 113,369 119,038 148,797 119,038 99,198 82,249 111,339 115,198 113,369 119,038 148,797 119,038 99,198 82,244 111,339 115,198 13,694 117,088 134,634 107,708 89,756 76,934 111,330 119,038 115,198 195,998 82,244 111,339 115,198 143,998 115,198 195,998 82,244 111,339 117,110 146,388 117,110 97,592 83,650 113,369 119,038 148,797 119,038 99,198 85,027 115,220 120,981 151,226 120,981 100,818 86,415 117,086 122,940 155,675 129,940 102,450 87,815 118,967 124,915 156,144 124,915 104,006 89,225 126,640 132,972 166,215 132,972 110,810 143,398 115,198 193,939 115,294 100,818 86,415 113,369 119,038 148,797 119,038 199,198 85,027 122,774 128,912 166,140 128,912 107,427 92,080 122,774 128,912 166,140 128,912 107,427 92,080 122,774 128,912 166,140 128,912 107,427 92,080 124,699 130,934 163,668 130,934 109,112 93,525 146,640 132,972 166,215 132,972 110,810 94,940 122,450 133,555 142,460 132,972 166,215 132,972 110,810 94,940 124,660 134,553 141,281 176,601 140,281 117,334 109,112 135,535 141,281 176,601 140,281 117,334 109,112 135,535 141,281 176,601 140,848 137,395 114,246 97,925 132,555 136,427 139,936 114,246 179,257 139,936 114,246 179,257 139,936 144,481 132,465 134,568 124,472 144,681 124	74.935	78.682	98.352	78.682	65.568	56.201
T9,499			100.329	80.263	66.886	57.331
T9,499			102.326	81.861		
81.050         85.102         106.378         85.102         70.919         60.787           82.616         86.747         108.433         86.747         72.289         61.962           84.197         88.407         110.509         88.407         73.672         63.148           85.793         90.083         112.604         90.083         75.069         64.345           87.004         91.774         114.718         91.774         76.479         65.553           89.030         93.482         116.852         93.882         77.902         65.733           90.671         95.205         119.006         95.205         79.337         68.004           92.327         96.944         121.180         96.944         80.787         69.246           93.999         98.698         123.373         98.698         82.249         70.499           95.685         100.469         125.586         100.469         83.724         71.763           97.86         102.255         127.819         102.255         85.212         73.039           100.833         105.874         132.343         105.874         88.229         75.624           102.579         107.708 <td< td=""><td>79.499</td><td></td><td>104.342</td><td></td><td>69.561</td><td></td></td<>	79.499		104.342		69.561	
82.616         86.2477         108.433         86.747         72.289         61.962           84.197         88.407         110.509         88.407         73.572         63.148           85.793         90.083         112.604         90.083         75.069         64.345           87.404         91.774         114.718         91.774         76.479         65.553           89.030         93.482         116.852         93.482         77.902         66.773           90.671         95.205         19.337         68.004         92.327         96.944         121.180         96.944         80.787         69.246           93.999         98.698         123.373         98.698         82.249         70.499           95.685         100.469         125.586         100.469         83.724         71.769           97.886         102.255         127.819         102.255         85.212         73.039           99.102         104.057         130.071         104.057         86.714         74.326           100.833         105.874         132.343         105.874         88.229         75.624           102.579         107.708         134.634         107.708         89.756						
84.197         88.407         110.509         88.407         73.672         63.148           85.793         90.083         112.604         90.083         75.069         64.345           87.404         91.774         114.718         91.774         76.479         65.553           89.030         93.482         116.852         93.482         77.902         66.773           90.671         95.205         119.006         95.205         70.337         68.004           92.327         96.944         121.180         96.944         80.787         69.246           93.999         98.698         123.373         98.698         82.249         70.499           95.685         100.469         125.586         100.469         83.724         71.763           97.386         102.255         127.819         102.255         85.212         73.039           99.102         104.057         130.071         104.057         86.714         74.326           100.833         105.874         132.343         105.874         88.229         75.694           102.579         107.708         134.634         107.708         89.756         76.934           101.340         109.557						
85.793         90.083         112.604         90.083         75.069         64.345           87.404         91.774         114.718         91.774         76.479         65.553           89.030         93.482         116.852         93.482         77.902         66.773           90.671         95.205         119.006         95.205         79.337         68.004           92.327         96.944         121.180         96.944         80.787         69.246           93.999         98.698         123.373         98.698         82.249         70.499           95.685         100.469         125.586         100.469         83.724         71.763           97.366         102.255         177.819         102.255         85.212         73.039           99.102         104.057         130.071         104.057         86.714         74.326           100.833         105.874         132.343         105.874         88.229         75.624           102.579         107.708         134.634         107.708         89.755         76.934           104.340         109.557         136.946         109.557         91.297         782.55           106.116         111.421						
87.404         91.774         114.718         91.774         76.479         65.553           89.030         93.482         116.852         93.482         77.902         66.773           90.671         95.205         119.006         95.205         79.337         68.004           92.327         96.944         121.180         96.944         80.787         69.246           93.999         98.698         123.373         98.698         82.249         70.499           95.685         100.469         125.586         100.469         83.724         71.763           97.386         102.255         127.819         102.255         85.212         73.039           99.102         104.057         130.071         104.057         86.714         74.326           100.833         105.874         132.343         105.874         88.229         75.624           102.579         107.708         134.634         107.708         89.756         76.934           104.340         109.557         136.946         109.557         91.297         78.255           106.116         111.421         139.277         111.421         92.851         79.587           107.906         13.302	85.793	90.083	112.604	90.083		64.345
89,030			114.718	91.774	76.479	
90.671 95.205 119.006 95.205 79.337 68.004 92.327 96.944 121.180 96.944 80.787 69.246 93.999 98.698 123.373 98.698 82.249 70.499 95.685 100.469 125.586 100.469 83.724 71.763 97.386 102.255 127.819 102.255 85.212 73.039 99.102 104.057 130.071 104.057 86.714 74.326 100.833 105.874 132.343 105.874 88.229 75.624 102.579 107.708 134.634 107.708 89.756 76.934 104.340 109.557 136.946 109.557 91.297 78.255 106.116 111.421 139.277 111.421 92.851 79.587 107.906 113.302 141.627 113.302 94.418 80.930 109.712 115.198 143.998 115.198 95.998 82.284 111.533 117.110 146.388 117.110 97.592 83.650 113.369 119.038 148.797 119.038 99.198 85.027 115.220 120.981 151.226 120.981 100.818 86.415 117.086 122.940 153.675 122.940 102.450 87.815 118.967 124.915 156.144 124.915 104.096 89.225 120.863 126.906 138.632 126.906 105.755 90.647 122.774 128.912 161.140 128.912 107.427 92.080 128.596 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.026 135.027 135.026 135						
92.327 96.944 121.180 96.944 80.787 69.246 93.999 98.698 123.373 98.698 82.249 70.499 95.685 100.469 125.586 100.469 83.724 71.763 97.386 102.255 127.819 102.255 85.212 73.039 99.102 104.057 130.071 104.057 86.714 74.326 100.833 105.874 132.343 105.874 88.229 75.624 102.579 107.708 134.634 107.708 89.756 76.934 104.340 109.557 136.946 109.557 91.297 78.255 106.116 111.421 139.277 111.421 92.851 79.587 107.906 113.302 141.627 113.302 94.418 80.930 109.712 115.198 143.998 115.198 95.998 82.284 111.533 117.110 146.388 117.110 97.592 83.650 113.369 119.038 148.797 119.038 99.198 85.027 115.220 120.981 151.226 120.981 100.818 86.415 117.086 122.940 153.675 122.940 102.450 87.815 118.967 124.915 156.144 124.915 104.096 89.225 120.863 126.906 138.632 126.906 105.755 90.647 122.774 128.912 161.140 128.912 107.427 92.080 128.596 135.026 168.782 135.026 112.522 96.447 130.568 130.934 109.112 93.525 126.640 132.972 166.215 132.972 110.810 94.980 128.596 135.026 168.782 135.026 112.522 96.447 133.656 130.934 109.112 93.525 126.640 132.972 166.215 132.972 110.810 94.980 128.596 135.026 168.782 135.026 112.522 96.447 133.656 130.934 109.112 93.525 126.640 132.972 166.215 132.972 110.810 94.980 128.596 135.026 168.782 135.026 112.522 96.447 136.669 130.934 134.553 141.281 176.601 141.281 117.734 100.915 136.569 143.398 179.247 143.398 119.488 102.427 138.600 145.530 181.912 145.530 121.275 103.950 140.646 147.678 184.597 147.678 123.055 105.484 142.706 149.842 187.302 149.842 124.868 107.030 144.782 152.021 190.026 152.021 126.684 108.587 144.687 144.782 152.021 190.026 152.021 126.684 108.587 144.687 156.427 130.565 117.598 156.427 130.565 105.484 142.706 149.842 187.302 149.842 124.868 107.030 140.646 147.678 184.597 147.678 123.055 105.484 142.706 149.842 187.302 149.842 124.868 107.030 144.782 152.021 190.026 152.021 126.684 108.587 146.873 154.216 129.770 154.216 128.514 110.155 146.986 134.080 114.926 155.388 163.155 105.484 142.706 149.842 187.302 149.842 124.868 107.030 145.538 166.363 174.681 124.525 170.044 146.686						
93.999 98.698 123.373 98.698 82.249 70.499 95.685 100.469 125.586 100.469 83.724 71.763 97.386 102.255 127.819 102.255 85.212 73.039 99.102 104.057 130.071 104.057 86.714 74.326 100.833 105.874 132.343 105.874 88.229 75.624 102.579 107.708 134.634 107.708 89.756 76.934 104.340 109.557 136.946 109.557 91.297 78.255 106.116 111.421 139.277 111.421 92.851 79.587 107.906 113.302 141.627 113.302 94.418 80.320 109.712 115.198 143.998 115.198 95.998 82.284 111.533 117.110 146.388 117.110 97.592 83.650 113.369 119.038 148.797 119.038 99.198 85.027 115.220 120.981 151.226 120.981 100.818 86.415 117.086 122.940 153.675 122.940 102.450 87.815 118.967 124.915 156.144 124.915 104.906 89.225 120.863 126.906 158.632 126.906 105.755 90.647 122.774 128.912 161.140 128.912 107.427 92.080 128.596 135.026 168.782 135.026 112.522 96.447 130.567 137.095 171.369 137.095 114.246 97.952 132.553 139.180 173.975 139.180 115.984 19.948 144.782 152.011 14.281 17.734 100.915 136.569 143.398 179.247 143.398 119.498 102.450 142.52 142.664 132.972 166.215 132.972 110.810 94.980 128.596 135.026 168.782 135.026 112.522 96.447 130.567 137.095 171.369 137.095 114.246 97.925 132.553 139.180 173.975 139.180 115.984 19.941 134.553 141.281 176.601 141.281 117.734 100.915 136.569 143.398 179.247 143.398 119.498 102.427 138.600 145.530 181.912 145.530 121.275 103.940 144.782 152.021 190.026 152.021 126.684 108.587 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514 101.55 146.873 154.216 192.770 154.216 128.514	92.327	96.944				
95.685 100.469 125.586 100.469 83.724 71.763 97.386 102.255 127.819 102.255 85.212 73.039 99.102 104.057 130.071 104.057 86.714 74.326 100.833 105.874 132.343 105.874 88.229 75.624 102.579 107.708 134.634 107.708 89.756 76.934 104.340 109.557 136.946 109.557 91.297 78.255 106.116 111.421 139.277 111.421 92.851 77.8257 107.906 113.302 141.627 113.302 94.418 80.930 109.712 115.198 143.998 115.198 95.998 82.284 111.533 117.110 146.388 117.110 97.592 83.650 113.369 119.038 148.797 119.038 99.158 115.220 120.981 151.226 120.981 100.818 86.415 117.086 122.940 153.675 122.940 102.450 87.815 118.967 124.915 156.144 124.915 104.096 89.225 120.863 126.906 158.632 126.906 105.757 122.774 128.912 161.140 128.912 107.427 92.080 124.669 130.934 163.668 130.934 109.112 93.525 126.640 132.972 166.215 132.972 110.810 94.980 128.596 135.026 168.782 135.026 112.784 109.91 133.607 137.095 171.369 137.095 114.246 97.925 132.553 139.180 173.975 139.180 115.984 99.414 134.553 141.281 176.601 141.281 117.734 100.915 138.600 145.530 181.912 145.530 121.275 103.950 140.646 147.678 184.597 145.898 119.498 115.984 99.414 134.553 141.281 176.601 141.281 117.734 100.915 144.6873 154.261 190.2770 154.216 128.514 110.155 148.978 156.427 195.534 156.427 130.356 110.595 140.646 147.678 184.597 145.892 124.868 107.030 144.782 152.021 190.026 152.021 126.684 105.887 144.897 155.345 115.346 112.755 103.950 140.646 147.678 184.597 147.678 123.065 105.484 142.706 149.842 187.302 149.842 124.868 107.030 145.830 156.427 195.534 156.427 130.356 111.734 151.099 158.654 198.317 158.654 132.212 113.324 155.235 166.896 135.026 165.428 137.857 118.163 159.932 156.428 137.857 118.163 159.932 156.428 137.857 118.163 159.932 166.215 132.972 100.026 152.021 126.684 130.935 116.548 142.706 149.842 187.302 149.842 124.868 107.030 144.782 152.021 190.026 152.021 126.684 130.935 115.558 130.960 115.538 115.199 158.654 139.317 158.654 132.212 113.324 155.235 160.896 120.1276 130.956 116.539 115.558 135.962 115.538 156.428 137.857 118.163 159.932 166.363 174.681 128.	93.999	98.698	123.373			
97.386 102.255 127.819 102.255 85.212 73.039 99.102 104.057 130.071 104.057 86.714 74.326 100.833 105.874 132.343 105.874 88.229 75.624 102.579 107.708 134.634 107.708 89.756 76.934 104.340 109.557 136.946 109.557 91.297 78.255 106.116 111.421 139.277 111.421 92.851 79.587 107.906 113.302 141.627 113.302 94.418 80.930 109.712 115.198 143.998 115.198 95.998 82.284 111.533 117.110 146.388 117.110 97.592 83.650 113.369 119.038 148.797 119.038 99.198 85.027 115.220 120.981 515.226 120.981 100.818 86.415 117.086 122.940 153.675 122.940 102.450 89.225 120.863 126.906 158.632 126.906 105.755 90.647 122.774 128.912 161.140 128.912 107.427 92.080 124.699 130.934 163.668 130.934 109.112 93.525 126.640 132.972 166.215 132.972 110.810 94.998 128.596 135.026 168.782 135.026 112.522 96.447 130.567 137.095 171.369 137.095 114.246 97.925 132.553 139.180 173.975 139.180 115.984 99.414 134.553 141.281 176.601 141.281 117.734 109.447 138.600 145.530 181.912 145.530 121.275 103.950 140.646 147.678 184.597 147.678 123.065 105.484 142.706 149.842 187.302 149.842 124.868 100.447 155.305 144.878 179.478 119.88 109.498 100.447 138.600 145.530 181.912 145.530 121.275 103.950 146.873 154.216 192.770 154.216 128.514 110.155 148.978 156.447 195.534 156.427 130.356 111.734 151.099 158.654 198.317 158.654 132.972 110.810 94.980 128.596 135.026 168.782 135.026 112.522 96.447 130.567 137.095 171.369 137.095 114.246 97.925 132.553 139.180 173.975 139.180 115.984 99.414 134.553 141.281 177.498 100.447 138.600 145.530 181.912 145.530 121.275 103.950 140.646 147.678 184.597 147.678 123.065 105.484 142.706 149.842 187.302 149.842 124.868 105.857 146.873 154.216 192.770 154.216 128.514 110.155 148.978 156.427 195.534 156.427 130.356 111.734 151.099 158.654 198.317 186.648 137.955 130.960 114.281 137.344 110.155 148.978 156.427 195.534 156.427 130.356 111.734 151.099 158.654 198.317 186.648 137.955 118.633 159.732 166.438 177.024 121.216 160.896 134.080 114.246 114.4782 1153.235 160.896 201.21 160.896 134.080 114.246 114.4782 1153.235 160.896 201.21						
99.102 104.057 130.071 104.057 86.714 74.326 100.833 105.874 132.343 105.874 88.229 75.624 102.579 107.708 134.634 107.708 89.756 76.934 104.340 109.557 136.946 109.557 91.297 78.255 106.116 111.421 139.277 111.421 92.851 79.587 107.906 113.302 141.627 113.302 94.418 80.930 109.712 115.198 143.998 115.198 95.998 82.284 111.533 117.110 146.388 117.110 97.592 83.650 113.369 119.038 148.797 119.038 99.198 85.027 115.220 120.981 151.226 120.981 100.818 86.415 117.086 122.940 153.675 122.940 102.450 87.815 118.967 124.915 156.144 124.915 104.096 89.225 120.863 126.906 158.632 126.906 105.755 90.647 122.774 128.912 161.140 128.912 107.427 92.080 124.699 130.934 163.668 130.934 109.112 93.525 126.640 132.972 166.215 132.972 110.810 94.980 128.596 135.026 168.782 135.026 112.529 96.447 130.567 137.095 171.369 137.095 114.246 97.925 132.553 139.180 173.975 139.180 115.984 199.414 134.553 141.281 176.601 141.281 117.734 109.915 136.694 143.398 179.247 143.398 179.247 143.398 119.094 100.445 144.891 134.553 141.281 176.601 141.281 117.734 100.915 136.569 143.398 179.247 143.398 179.247 143.398 119.498 102.427 138.600 145.530 181.912 145.530 121.275 103.950 144.898 156.427 138.600 145.530 181.912 145.530 121.275 103.950 144.898 156.427 195.534 156.427 130.3567 140.646 147.678 184.597 147.678 123.065 105.484 142.706 149.842 187.302 149.842 124.868 107.030 144.782 152.021 190.026 152.021 126.684 108.587 146.873 154.216 192.770 154.216 128.514 110.155 148.978 156.427 195.534 156.427 130.356 111.734 151.099 158.654 198.317 158.654 132.212 113.324 155.335 166.896 201.121 160.896 134.080 144.585 156.427 130.356 116.539 157.551 165.428 206.786 165.428 137.668 137.955 118.163 159.732 166.215 133.975 139.800 135.955 146.686 134.080 144.581 156.427 130.356 116.539 157.551 165.428 206.786 165.428 137.857 148.686 121.455 146.873 154.216 192.770 154.216 128.514 110.155 148.978 156.427 195.534 156.427 130.356 111.734 151.099 158.654 198.317 158.654 137.857 118.163 159.732 167.718 209.648 167.718 139.765 119.799 161.927 170.024 146.686 1						
100.833						
102.579						
104.340						
106.116						
107,906						
109.712						
111.533         117.110         146.388         117.110         97.592         83.650           113.369         119.038         148.797         119.038         99.198         85.027           115.220         120.981         151.226         120.981         100.818         86.415           117.086         122.940         153.675         122.940         102.450         87.815           118.967         124.915         156.144         124.915         104.096         89.225           120.863         126.906         158.632         126.906         105.755         90.647           122.774         128.912         161.140         128.912         107.427         92.080           124.699         130.934         163.668         130.934         109.112         93.525           126.640         132.972         166.215         132.972         110.810         94.980           128.596         135.026         168.782         135.026         112.522         96.447           130.567         137.095         171.369         137.095         114.246         97.925           132.553         139.180         173.975         139.180         115.984         99.414           134.553 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
113.369         119.038         148.797         119.038         99.198         85.027           115.220         120.981         151.226         120.981         100.818         86.415           117.086         122.940         153.675         122.940         102.450         87.815           118.967         124.915         156.144         124.915         104.096         89.225           120.863         126.906         158.632         126.906         105.755         90.647           122.774         128.912         161.140         128.912         107.427         92.080           124.699         130.934         163.668         130.934         109.112         93.525           126.640         132.972         166.215         132.972         110.810         94.980           128.596         135.026         168.782         135.026         112.522         96.447           130.567         137.095         171.369         137.095         114.246         97.925           132.553         139.180         173.975         139.180         115.984         99.414           134.553         141.281         176.601         141.281         117.734         100.915           136.569						
115.220         120.981         151.226         120.981         100.818         86.415           117.086         122.940         153.675         122.940         102.450         87.815           118.967         124.915         156.144         124.915         104.096         89.225           120.863         126.906         158.632         126.906         105.755         90.647           122.774         128.912         161.140         128.912         107.427         92.080           124.699         130.934         163.668         130.934         109.112         93.525           126.640         132.972         166.215         132.972         110.810         94.980           128.596         135.026         168.782         135.026         112.522         96.447           130.567         137.095         171.369         137.095         114.246         97.925           132.553         139.180         173.975         139.180         115.984         99.414           134.553         141.281         176.601         141.281         117.734         100.915           136.569         143.398         179.247         143.398         119.498         102.427           138.6						
117.086         122.940         153.675         122.940         102.450         87.815           118.967         124.915         156.144         124.915         104.096         89.225           120.863         126.906         158.632         126.906         105.755         90.647           122.774         128.912         161.140         128.912         107.427         92.080           124.699         130.934         163.668         130.934         109.112         93.525           126.640         132.972         166.215         132.972         110.810         94.980           128.596         135.026         168.782         135.026         112.522         96.447           130.567         137.095         171.369         137.095         114.246         97.925           132.553         139.180         173.975         139.180         115.984         99.414           134.553         141.281         176.601         141.281         117.734         100.915           136.569         143.398         179.247         143.398         119.498         102.427           138.600         145.530         181.912         145.530         121.275         103.950           140.						
118.967         124.915         156.144         124.915         104.096         89.225           120.863         126.906         158.632         126.906         105.755         90.647           122.774         128.912         161.140         128.912         107.427         92.080           124.699         130.934         163.668         130.934         109.112         93.525           126.640         132.972         166.215         132.972         110.810         94.980           128.596         135.026         168.782         135.026         112.522         96.447           130.567         137.095         171.369         137.095         114.246         97.925           132.553         139.180         173.975         139.180         115.984         99.414           134.553         141.281         176.601         141.281         117.734         100.915           136.569         143.398         179.247         143.398         119.498         102.427           138.600         145.530         181.912         145.530         121.275         103.950           140.646         147.678         184.597         147.678         123.065         105.484           142						
120.863         126.906         158.632         126.906         105.755         90.647           122.774         128.912         161.140         128.912         107.427         92.080           124.699         130.934         163.668         130.934         109.112         93.525           126.640         132.972         166.215         132.972         110.810         94.980           128.596         135.026         168.782         135.026         112.522         96.447           130.567         137.095         171.369         137.095         114.246         97.925           132.553         139.180         173.975         139.180         115.984         99.414           134.553         141.281         176.601         141.281         117.734         100.915           136.569         143.398         179.247         143.398         119.498         102.427           138.600         145.530         181.912         145.530         121.275         103.950           140.646         147.678         184.597         147.678         123.065         105.484           142.706         149.842         187.302         149.842         124.868         107.030           14						
124.699         130.934         163.668         130.934         109.112         93.525           126.640         132.972         166.215         132.972         110.810         94.980           128.596         135.026         168.782         135.026         112.522         96.447           130.567         137.095         171.369         137.095         114.246         97.925           132.553         139.180         173.975         139.180         115.984         99.414           134.553         141.281         176.601         141.281         117.734         100.915           136.569         143.398         179.247         143.398         119.498         102.427           138.600         145.530         181.912         145.530         121.275         103.950           140.646         147.678         184.597         147.678         123.065         105.484           142.706         149.842         187.302         149.842         124.868         107.030           144.782         152.021         190.026         152.021         126.684         108.587           146.873         154.216         192.770         154.216         128.514         110.155				126.906	105.755	
124.699         130.934         163.668         130.934         109.112         93.525           126.640         132.972         166.215         132.972         110.810         94.980           128.596         135.026         168.782         135.026         112.522         96.447           130.567         137.095         171.369         137.095         114.246         97.925           132.553         139.180         173.975         139.180         115.984         99.414           134.553         141.281         176.601         141.281         117.734         100.915           136.569         143.398         179.247         143.398         119.498         102.427           138.600         145.530         181.912         145.530         121.275         103.950           140.646         147.678         184.597         147.678         123.065         105.484           142.706         149.842         187.302         149.842         124.868         107.030           144.782         152.021         190.026         152.021         126.684         108.587           146.873         154.216         192.770         154.216         128.514         110.155	122.774	128.912	161.140	128.912	107.427	92.080
128.596         135.026         168.782         135.026         112.522         96.447           130.567         137.095         171.369         137.095         114.246         97.925           132.553         139.180         173.975         139.180         115.984         99.414           134.553         141.281         176.601         141.281         117.734         100.915           136.569         143.398         179.247         143.398         119.498         102.427           138.600         145.530         181.912         145.530         121.275         103.950           140.646         147.678         184.597         147.678         123.065         105.484           142.706         149.842         187.302         149.842         124.868         107.030           144.782         152.021         190.026         152.021         126.684         108.587           146.873         154.216         192.770         154.216         128.514         110.155           148.978         156.427         195.534         156.427         130.356         111.734           151.099         158.654         198.317         158.654         132.212         113.324 <t< td=""><td>124.699</td><td>130.934</td><td>163.668</td><td>130.934</td><td>109.112</td><td></td></t<>	124.699	130.934	163.668	130.934	109.112	
130.567         137.095         171.369         137.095         114.246         97.925           132.553         139.180         173.975         139.180         115.984         99.414           134.553         141.281         176.601         141.281         117.734         100.915           136.569         143.398         179.247         143.398         119.498         102.427           138.600         145.530         181.912         145.530         121.275         103.950           140.646         147.678         184.597         147.678         123.065         105.484           142.706         149.842         187.302         149.842         124.868         107.030           144.782         152.021         190.026         152.021         126.684         108.587           146.873         154.216         192.770         154.216         128.514         110.155           148.978         156.427         195.534         156.427         130.356         111.734           151.099         158.654         198.317         158.654         132.212         113.324           153.235         160.896         201.121         160.896         134.080         114.926           <	126.640	132.972	166.215	132.972	110.810	94.980
132.553         139.180         173.975         139.180         115.984         99.414           134.553         141.281         176.601         141.281         117.734         100.915           136.569         143.398         179.247         143.398         119.498         102.427           138.600         145.530         181.912         145.530         121.275         103.950           140.646         147.678         184.597         147.678         123.065         105.484           142.706         149.842         187.302         149.842         124.868         107.030           144.782         152.021         190.026         152.021         126.684         108.587           146.873         154.216         192.770         154.216         128.514         110.155           148.978         156.427         195.534         156.427         130.356         111.734           151.099         158.654         198.317         158.654         132.212         113.324           153.235         160.896         201.121         160.896         134.080         114.926           155.385         163.155         203.943         163.155         135.962         116.539	128.596	135.026	168.782	135.026	112.522	96.447
134.553         141.281         176.601         141.281         117.734         100.915           136.569         143.398         179.247         143.398         119.498         102.427           138.600         145.530         181.912         145.530         121.275         103.950           140.646         147.678         184.597         147.678         123.065         105.484           142.706         149.842         187.302         149.842         124.868         107.030           144.782         152.021         190.026         152.021         126.684         108.587           146.873         154.216         192.770         154.216         128.514         110.155           148.978         156.427         195.534         156.427         130.356         111.734           151.099         158.654         198.317         158.654         132.212         113.324           153.235         160.896         201.121         160.896         134.080         114.926           155.385         163.155         203.943         163.155         135.962         116.539           157.551         165.428         206.786         165.428         137.857         118.163	130.567	137.095		137.095	114.246	97.925
136.569         143.398         179.247         143.398         119.498         102.427           138.600         145.530         181.912         145.530         121.275         103.950           140.646         147.678         184.597         147.678         123.065         105.484           142.706         149.842         187.302         149.842         124.868         107.030           144.782         152.021         190.026         152.021         126.684         108.587           146.873         154.216         192.770         154.216         128.514         110.155           148.978         156.427         195.534         156.427         130.356         111.734           151.099         158.654         198.317         158.654         132.212         113.324           153.235         160.896         201.121         160.896         134.080         114.926           155.385         163.155         203.943         163.155         135.962         116.539           159.732         167.718         209.648         167.718         139.765         119.799           161.927         170.024         212.529         170.024         141.686         121.445	132.553	139.180	173.975	139.180	115.984	99.414
138.600     145.530     181.912     145.530     121.275     103.950       140.646     147.678     184.597     147.678     123.065     105.484       142.706     149.842     187.302     149.842     124.868     107.030       144.782     152.021     190.026     152.021     126.684     108.587       146.873     154.216     192.770     154.216     128.514     110.155       148.978     156.427     195.534     156.427     130.356     111.734       151.099     158.654     198.317     158.654     132.212     113.324       153.235     160.896     201.121     160.896     134.080     114.926       155.385     163.155     203.943     163.155     135.962     116.539       157.551     165.428     206.786     165.428     137.857     118.163       159.732     167.718     209.648     167.718     139.765     119.799       161.927     170.024     212.529     170.024     141.686     121.445       164.138     172.345     215.431     172.345     143.621     123.103       166.363     174.681     218.352     174.681     145.568     124.772	134.553	141.281	176.601	141.281	117.734	100.915
140.646         147.678         184.597         147.678         123.065         105.484           142.706         149.842         187.302         149.842         124.868         107.030           144.782         152.021         190.026         152.021         126.684         108.587           146.873         154.216         192.770         154.216         128.514         110.155           148.978         156.427         195.534         156.427         130.356         111.734           151.099         158.654         198.317         158.654         132.212         113.324           153.235         160.896         201.121         160.896         134.080         114.926           155.385         163.155         203.943         163.155         135.962         116.539           157.551         165.428         206.786         165.428         137.857         118.163           159.732         167.718         209.648         167.718         139.765         119.799           161.927         170.024         212.529         170.024         141.686         121.445           164.138         172.345         215.431         172.345         143.621         123.103	136.569	143.398	179.247	143.398	119.498	102.427
142.706       149.842       187.302       149.842       124.868       107.030         144.782       152.021       190.026       152.021       126.684       108.587         146.873       154.216       192.770       154.216       128.514       110.155         148.978       156.427       195.534       156.427       130.356       111.734         151.099       158.654       198.317       158.654       132.212       113.324         153.235       160.896       201.121       160.896       134.080       114.926         155.385       163.155       203.943       163.155       135.962       116.539         157.551       165.428       206.786       165.428       137.857       118.163         159.732       167.718       209.648       167.718       139.765       119.799         161.927       170.024       212.529       170.024       141.686       121.445         164.138       172.345       215.431       172.345       143.621       123.103         166.363       174.681       218.352       174.681       145.568       124.772	138.600	145.530	181.912	145.530	121.275	103.950
144.782       152.021       190.026       152.021       126.684       108.587         146.873       154.216       192.770       154.216       128.514       110.155         148.978       156.427       195.534       156.427       130.356       111.734         151.099       158.654       198.317       158.654       132.212       113.324         153.235       160.896       201.121       160.896       134.080       114.926         155.385       163.155       203.943       163.155       135.962       116.539         157.551       165.428       206.786       165.428       137.857       118.163         159.732       167.718       209.648       167.718       139.765       119.799         161.927       170.024       212.529       170.024       141.686       121.445         164.138       172.345       215.431       172.345       143.621       123.103         166.363       174.681       218.352       174.681       145.568       124.772	140.646	147.678	184.597	147.678	123.065	105.484
146.873         154.216         192.770         154.216         128.514         110.155           148.978         156.427         195.534         156.427         130.356         111.734           151.099         158.654         198.317         158.654         132.212         113.324           153.235         160.896         201.121         160.896         134.080         114.926           155.385         163.155         203.943         163.155         135.962         116.539           157.551         165.428         206.786         165.428         137.857         118.163           159.732         167.718         209.648         167.718         139.765         119.799           161.927         170.024         212.529         170.024         141.686         121.445           164.138         172.345         215.431         172.345         143.621         123.103           166.363         174.681         218.352         174.681         145.568         124.772	142.706	149.842	187.302	149.842	124.868	107.030
148.978       156.427       195.534       156.427       130.356       111.734         151.099       158.654       198.317       158.654       132.212       113.324         153.235       160.896       201.121       160.896       134.080       114.926         155.385       163.155       203.943       163.155       135.962       116.539         157.551       165.428       206.786       165.428       137.857       118.163         159.732       167.718       209.648       167.718       139.765       119.799         161.927       170.024       212.529       170.024       141.686       121.445         164.138       172.345       215.431       172.345       143.621       123.103         166.363       174.681       218.352       174.681       145.568       124.772	144.782	152.021	190.026	152.021	126.684	108.587
151.099       158.654       198.317       158.654       132.212       113.324         153.235       160.896       201.121       160.896       134.080       114.926         155.385       163.155       203.943       163.155       135.962       116.539         157.551       165.428       206.786       165.428       137.857       118.163         159.732       167.718       209.648       167.718       139.765       119.799         161.927       170.024       212.529       170.024       141.686       121.445         164.138       172.345       215.431       172.345       143.621       123.103         166.363       174.681       218.352       174.681       145.568       124.772	146.873	154.216	192.770	154.216	128.514	110.155
151.099       158.654       198.317       158.654       132.212       113.324         153.235       160.896       201.121       160.896       134.080       114.926         155.385       163.155       203.943       163.155       135.962       116.539         157.551       165.428       206.786       165.428       137.857       118.163         159.732       167.718       209.648       167.718       139.765       119.799         161.927       170.024       212.529       170.024       141.686       121.445         164.138       172.345       215.431       172.345       143.621       123.103         166.363       174.681       218.352       174.681       145.568       124.772	148.978	156.427	195.534	156.427	130.356	111.734
153.235       160.896       201.121       160.896       134.080       114.926         155.385       163.155       203.943       163.155       135.962       116.539         157.551       165.428       206.786       165.428       137.857       118.163         159.732       167.718       209.648       167.718       139.765       119.799         161.927       170.024       212.529       170.024       141.686       121.445         164.138       172.345       215.431       172.345       143.621       123.103         166.363       174.681       218.352       174.681       145.568       124.772	151.099	158.654	198.317	158.654	132.212	113.324
155.385       163.155       203.943       163.155       135.962       116.539         157.551       165.428       206.786       165.428       137.857       118.163         159.732       167.718       209.648       167.718       139.765       119.799         161.927       170.024       212.529       170.024       141.686       121.445         164.138       172.345       215.431       172.345       143.621       123.103         166.363       174.681       218.352       174.681       145.568       124.772	153.235					114.926
157.551       165.428       206.786       165.428       137.857       118.163         159.732       167.718       209.648       167.718       139.765       119.799         161.927       170.024       212.529       170.024       141.686       121.445         164.138       172.345       215.431       172.345       143.621       123.103         166.363       174.681       218.352       174.681       145.568       124.772			203.943	163.155	135.962	116.539
161.927     170.024     212.529     170.024     141.686     121.445       164.138     172.345     215.431     172.345     143.621     123.103       166.363     174.681     218.352     174.681     145.568     124.772	157.551	165.428	206.786	165.428	137.857	118.163
164.138       172.345       215.431       172.345       143.621       123.103         166.363       174.681       218.352       174.681       145.568       124.772	159.732				139.765	
166.363         174.681         218.352         174.681         145.568         124.772	161.927	170.024	212.529	170.024	141.686	121.445
	164.138	172.345	215.431	172.345	143.621	123.103
168.604 177.034 221.293 177.034 147.528 126.453	166.363	174.681	218.352	174.681	145.568	124.772
	168.604	177.034	221.293	177.034	147.528	126.453

170.859	179.402	224.253	179.402	149.502	128.145
173.130	181.786	227.233	181.786	151.489	129.847
175.415	184.186	230.233	184.186	153.489	131.562
177.716	186.602	233.252	186.602	155.501	133.287
180.031	189.033	236.291	189.033	157.528	135.024
182.362	191.480	239.350	191.480	159.567	136.771
184.707	193.943	242.428	193.943	161.619	138.531
187.068	196.421	245.527	196.421	163.684	140.301
189.443	198.915	248.644	198.915	165.763	142.082
191.834	201.425	251.782	201.425	167.855	143.875
194.239	203.951	254.939	203.951	169.959	145.679
196.660	206.493	258.116	206.493	172.077	147.495
199.095	209.050	261.312	209.050	174.208	149.321
201.545	211.623	264.528	211.623	176.352	151.159
204.011	214.211	267.764	214.211	178.509	153.008
206.491	216.816	271.019	216.816	180.680	154.868
208.986	219.436	274.295	219.436	182.863	156.740
211.497	222.072	277.589	222.072	185.060	158.623
214.022	224.723	280.904	224.723	187.269	160.517
216.562	227.390	284.238	227.390	189.492	162.422
219.118	230.073	287.592	230.073	191.728	164.338
221.688	232.772	290.965	232.772	193.977	166.266
224.273	235.487	294.358	235.487	196.239	168.205
226.873	238.217	297.771	238.217	198.514	170.155
229.489	240.963	301.204	240.963	200.803	172.116
232.119	243.725	304.656	243.725	203.104	174.089
234.764	246.502	308.128	246.502	205.419	176.073
237.424	249.295	311.619	249.295	207.746	
240.099	252.104	315.130	252.104	210.087	180.075
242.790	254.929	318.661	254.929	212.441	182.092
245.495	257.769	322.212	257.769	214.808	184.121
248.215	260.626	325.782	260.626	217.188	186.161
250.950	263.498	329.372	263.498	219.581	188.213
253.700	266.385	332.981	266.385	221.988	
256.465	269.288	336.611	269.288	224.407	192.349
259.245	272.208	340.259	272.208	226.840	
262.040	275.142	343.928	275.142	229.285	
264.850	278.093	347.616	278.093	231.744	
267.676	281.059	351.324	281.059	234.216	
270.516	284.041	355.052	284.041	236.701	202.887
273.371	287.039	358.799	287.039	239.199	
276.241	290.053	362.566	290.053	241.711	207.180
279.126	293.082	366.352	293.082	244.235	
282.026	296.127	370.159	296.127	246.772	
284.941	299.188	373.984	299.188	249.323	
287.871	302.264	377.830	302.264	251.887	215.903
290.815	305.356	381.695	305.356	254.464	
293.775	308.464	385.580	308.464	257.053	
296.750	311.588	389.485	311.588		
299.740	314.727	393.409	314.727	262.273	224.805

RockC	IceS	SnowP	SnowL
12.7486450	1.4709975	8.8259850	8.8259850
0.006	0.052	0.009	0.009
0.024	0.210	0.035	0.035
0.054	0.472	0.079	0.079
0.097	0.839	0.140	0.140
0.151	1.311	0.219	0.219
0.218	1.888	0.315	0.315
0.297	2.570	0.428	0.428
0.387	3.357	0.560	0.560
0.490	4.249	0.708	0.708
0.605	5.245	0.874	0.874
0.732	6.347	1.058	1.058
0.872	7.553	1.259	1.259
1.023	8.865	1.477	1.477
1.186	10.281	1.714	1.714
1.362	11.802	1.967	1.967
1.549	13.428	2.238	2.238
1.749	15.159	2.527	2.527
1.961	16.995	2.833	2.833
2.185	18.936	3.156	3.156
2.421	20.982	3.497	3.497
2.669	23.132	3.855	3.855
2.929	25.388	4.231	4.231
3.202	27.748	4.625	4.625
3.486	30.214	5.036	5.036
3.783	32.784	5.464	5.464
4.091	35.459	5.910	5.910
4.412	38.239	6.373	6.373
4.745			
5.090	44.114	7.352	7.352
5.447	47.209	7.868	7.868
5.816	50.409	8.401	8.401
6.198	53.713	8.952	8.952
6.591	57.123	9.520	9.520
6.997	60.637	10.106	10.106
7.414	64.257	10.709	10.709
7.844	67.981	11.330	11.330
8.286	71.810	11.968	11.968
8.740	75.744	12.624	12.624
9.206	79.783	13.297	13.297
9.684	83.927	13.988	13.988
10.174	88.176	14.696	14.696
10.677	92.530	15.422	15.422
11.191	96.988	16.165	16.165
11.718	101.552	16.925	16.925
12.256	106.220	17.703	17.703
12.807	110.994	18.499	18.499
13.370	115.872	19.312	19.312
13.945	120.855	20.143	20.143

14.520	125.042	20.001	20.001
14.532	125.943	20.991	20.991
15.131	131.136	21.856	21.856
15.742	136.434	22.739	22.739
16.366	141.837	23.640	23.640
17.001	147.345	24.557	24.557
17.649	152.957	25.493	25.493
18.309	158.675	26.446	26.446
18.980	164.497	27.416	27.416
19.664	170.425	28.404	28.404
20.360	176.457	29.410	29.410
21.069	182.594	30.432	30.432
21.789	188.836	31.473	31.473
22.521	195.183	32.531	32.531
23.266	201.635	33.606	33.606
24.022	208.192	34.699	34.699
24.791	214.854	35.809	35.809
25.572	221.620	36.937	36.937
26.364	228.492	38.082	38.082
27.169	235.468	39.245	39.245
27.987	242.550	40.425	40.425
28.816	249.736	41.623	41.623
29.657	257.027	42.838	42.838
30.510	264.423	44.071	44.071
31.376	271.924	45.321	45.321
32.253	279.530	46.588	46.588
33.143	287.241	47.874	47.874
34.045	295.057	49.176	49.176
34.959	302.977	50.496	50.496
35.885	311.003	51.834	51.834
36.823	319.133	53.189	53.189
37.773	327.369	54.561	54.561
38.736	335.709	55.952	55.952
39.710	344.154	57.359	57.359
40.697	352.704	58.784	58.784
41.695	361.359	60.227	60.227
42.706	370.119	61.687	61.687
43.729	378.984	63.164	63.164
44.764	387.954	64.659	64.659
45.811	397.028	66.171	66.171
46.870	406.208	67.701	67.701
47.941	415.492	69.249	69.249
49.025	424.882	70.814	70.814
50.120	434.376	72.396	72.396
51.228	443.975	73.996	73.996
52.348	453.679	75.613	75.613
53.479	463.488	77.248	77.248
54.623	473.402	78.900	78.900
55.779	483.421	80.570	80.570
56.947	493.545	82.257	82.257
58.128	503.773	83.962	83.962
59.320	514.107	85.684	85.684

(0.524	501 515	97.404	97.424
60.524	524.545	87.424	87.424
61.741	535.089	89.181	89.181
62.970	545.737	90.956	90.956
64.210	556.490	92.748	92.748
65.463	567.348	94.558	94.558
66.728	578.311	96.385	96.385
68.005	589.379	98.230	98.230
69.294	600.552	100.092	100.092
70.596	611.830	101.972	101.972
71.909	623.212	103.869	103.869
73.235	634.700	105.783	105.783
74.572	646.292	107.715	107.715
75.922	657.990	109.665	109.665
77.284	669.792	111.632	111.632
78.658	681.699	113.617	113.617
80.044	693.711	115.619	115.619
81.442	705.828	117.638	117.638
82.852	718.050	119.675	119.675
84.274	730.377	121.729	121.729
85.709	742.809	123.801	123.801
87.155	755.345	125.891	125.891
88.614	767.987	127.998	127.998
90.085	780.733	130.122	130.122
91.567	793.585	132.264	132.264
93.062	806.541	134.423	134.423
94.569	819.602	136.600	136.600
96.089	832.768	138.795	138.795
97.620	846.039	141.007	141.007
99.163	859.415	143.236	143.236
100.719	872.896	145.483	145.483
102.286	886.482	147.747	147.747
103.866	900.172	150.029	150.029
105.458	913.968	152.328	152.328
107.062	927.868	154.645	154.645
108.678	941.874	156.979	156.979
110.306 111.946	955.984	159.331	159.331
111.940	970.199	161.700	161.700
115.263	984.519 998.944	164.087 166.491	164.087 166.491
	1013.474	168.912	
116.939 118.628	1013.474	171.351	168.912 171.351
120.329 122.042	1042.849 1057.693	173.808 176.282	173.808 176.282
123.766	1037.693	170.282	170.282
125.700	1072.643	181.283	178.774
123.304	1102.857	183.809	183.809
127.233	1102.837	186.353	186.353
130.787	1118.121	188.915	188.915
130.767	1133.490	191.494	191.494
134.370	1146.904	191.494	191.494
134.370	1180.227	194.091	194.091
130.180	1100.227	190.703	190.703

143.540     1244.012     207.335       145.410     1260.220     210.037       147.292     1276.534     212.756	199.336 201.985 204.651 207.335 210.037 212.756 215.492 218.246
141.682     1227.908     204.651       143.540     1244.012     207.335       145.410     1260.220     210.037       147.292     1276.534     212.756       149.187     1292.952     215.492	204.651 207.335 210.037 212.756 215.492
143.540     1244.012     207.335       145.410     1260.220     210.037       147.292     1276.534     212.756       149.187     1292.952     215.492	207.335 210.037 212.756 215.492
145.410     1260.220     210.037       147.292     1276.534     212.756       149.187     1292.952     215.492	210.037 212.756 215.492
147.292     1276.534     212.756       149.187     1292.952     215.492	212.756 215.492
149.187 1292.952 215.492	215.492
151.093 1309.475 218.246	218.246
153.012 1326.103 221.017	221.017
154.943 1342.836 223.806	223.806
156.885 1359.674 226.612	226.612
158.840 1376.617 229.436	229.436
160.807 1393.665 232.277	232.277
162.787 1410.817 235.136	235.136
164.778 1428.075 238.012	238.012
166.781 1445.437 240.906	240.906
168.797 1462.905 243.817	243.817
170.824 1480.477 246.746	246.746
172.864 1498.154 249.692	249.692
174.916 1515.936 252.656	252.656
176.980 1533.823 255.637	255.637
179.056 1551.815 258.636	258.636
181.144 1569.912 261.652	261.652
	264.686
185.356 1606.420 267.737	267.737
187.481 1624.832 270.805	270.805
189.617 1643.348 273.891	273.891
191.766 1661.970 276.995	276.995
193.926 1680.696 280.116	280.116
196.099 1699.527 283.255	283.255
198.284 1718.463 286.411	286.411
200.481 1737.504 289.584	289.584
202.690 1756.650 292.775	292.775
204.912 1775.901 295.983	295.983
207.145 1795.257 299.209	299.209
209.390 1814.717 302.453	302.453
211.648 1834.283 305.714	305.714
213.918 1853.953 308.992	308.992
216.199 1873.729 312.288	312.288
218.493 1893.609 315.601	315.601
220.799 1913.594 318.932	318.932
223.117 1933.684 322.281	322.281
225.448 1953.879 325.647	325.647
227.790 1974.179 329.030	329.030
230.144 1994.584 332.431	332.431
232.511 2015.094 335.849	335.849
234.889 2035.708 339.285	339.285
237.280 2056.428 342.738	342.738
239.683 2077.252 346.209	346.209
242.098 2098.182 349.697	349.697