Hs/m	6	7	8	9	10	11	12	13	14	15	16
0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.5	12.02	15.57	16.36	15.52	14.19	13.27	12.70	12.19	11.44	10.16	8.06
1	48.09	62.30	65.45	62.10	56.77	53.08	50.80	48.75	45.76	40.65	32.26
1.5	108.20	140.17	147.27	139.71	127.74	119.44	114.30	109.68	102.95	91.46	72.58
2	192.36	249.19	261.81	248.38	227.10	212.33	203.19	194.99	183.03	162.60	129.03
2.5	300.56	389.37	409.07	388.10	354.84	331.77	317.49	304.67	285.98	254.07	201.60
3	432.81	560.69	589.07	558.86	510.97	477.75	457.19	438.73	411.81	365.86	290.31
3.5	589.10	763.16	801.78	760.76	695.49	650.26	622.28	597.16	560.52	497.97	395.14
4	769.44	996.77	1047.23	993.52	908.40	849.33	812.78	779.96	732.10	650.41	516.10
4.5	973.82	1261.77	1325.40	1257.43	1149.69	1074.93	1028.67	987.14	926.57	823.18	653.19
5	1202.24	1557.46	1636.29	1552.38	1419.37	1327.07	1269.96	1218.69	1143.91	1016.27	806.41
5.5	1454.72	1884.53	1979.91	1878.38	1717.44	1605.76	1536.65	1474.62	1384.13	1229.68	975.76
6	1731.23	2242.74	2356.26	2235.43	2043.89	1910.98	1828.75	1754.92	1647.23	1463.43	1161.23
6.5	2031.79	2632.11	2765.33	2623.53	2398.74	2242.75	2146.24	2059.59	1933.21	1717.49	1362.84

Te/s