

## Annexe 7

## Barèmes utilisés pour la fixation du coefficient « C5 » visé à l'annexe 1

Anc. péc.	1	2	3	4	5	6	7	8	9	10	11
0	523.130	523.130	524.102	535.185	535.185	536.022	535.185	563.453	562.059	565.590	577.779
1	557.170	557.170	558.601	569.478	569.478	570.521	569.478	601.786	596.353	601.073	613.752
2	562.340	562.340	564.230	575.120	575.120	576.369	575.120	608.273	601.995	607.904	615.265
3	567.511	567.511	569.860	580.762	580.762	582.218	580.762	614.759	607.636	614.734	625.049
4	571.627	571.627	573.977	585.097	585.097	586.553	585.097	618.752	611.972	619.070	625.049
5	576.287	576.287	579.162	591.248	591.248	592.327	591.248	625.149	618.123	625.901	634.759
6	580.405	580.405	583.280	595.584	595.584	596.663	595.584	634.796	622.459	630.237	634.759
7	585.063	585.063	588.465	601.735	601.735	602.437	601.735	646.850	628.610	637.898	644.468
8	589.181	589.181	592.582	606.071	606.071	606.773	606.071	656.498	632.946	642.234	644.468
9	593.840	593.840	598.138	612.222	612.754	612.547	623.020	671.966	649.895	649.896	654.178
10	610.719	610.719	615.017	629.231	629.763	629.556	641.277	692.642	668.155	666.909	665.205
11	616.247	616.247	621.441	636.246	637.630	636.195	647.724	708.111	674.603	675.434	677.670
12	621.232	621.232	626.426	641.447	642.831	641.396	654.588	717.759	681.467	680.636	677.670
13	626.760	626.760	632.849	648.464	650.700	648.035	661.453	733.228	688.331	689.162	690.136
14	631.745	631.745	637.835	653.665	655.900	653.236	668.317	742.875	695.195	694.363	690.136
15	637.273	638.023	644.259	661.353	664.421	659.876	675.181	758.372	702.060	702.890	702.600
16	642.258	643.008	649.244	666.554	669.621	665.076	682.045	768.210	708.922	708.090	702.600
17	647.786	649.432	655.668	674.242	678.141	671.715	688.909	783.869	715.787	716.617	715.066
18	652.771	654.417	660.653	679.443	683.342	676.917	695.773	793.708	722.651	721.818	715.066
19	658.299	660.840	667.076	687.131	691.861	683.751	702.637	809.367	729.515	730.345	727.726
20	663.285	665.827	672.063	692.332	697.062	688.952	709.500	819.205	736.379	735.546	727.726
21	668.812	672.250	678.486	700.020	705.582	695.788	716.365	834.863	743.242	744.072	740.444
22	673.797	677.235	683.471	705.221	710.783	700.988	723.228	844.701	750.107	749.273	740.444
23	679.326	683.659	689.895	712.910	719.303	707.824	730.093	860.360	756.971	757.799	753.323
24	684.311	688.644	694.880	718.110	724.504	713.025	736.957	870.199	763.928	763.094	753.323
25	690.461	695.068	701.304	725.798	733.023	719.860	743.820	885.857	770.895	771.724	766.202
26	695.446	700.053	706.289	731.000	738.225	725.061	750.685	895.696	777.863	777.028	766.202
27	701.596	706.477	712.713	740.110	746.744	731.896	757.548	911.355	784.829	785.658	779.081
28	706.581	711.462	717.698	745.312	751.946	737.097	764.413	921.192	791.798	790.963	779.081
29	711.567	716.448	722.684	754.496	760.539	742.372	771.350	936.851	798.765	799.592	790.326
30	711.567	716.448	722.684	754.496	760.539	742.372	771.350	936.851	798.765	799.592	790.326
31	711.567	716.448	722.684	754.496	760.539	742.372	771.350	936.851	798.765	799.592	801.571

Anc. péc.	12	13	14	15	16	17	18	19	20	21
0	591.788	598.263	605.746	598.263	623.688	545.512	649.413	656.342	732.776	761.388
1	630.122	636.180	644.080	636.596	662.021	583.846	689.131	696.475	772.789	794.819
2	632.617	638.259	646.575	639.091	664.516	590.333	691.627	699.384	775.284	797.314
3	643.384	648.609	657.342	649.858	675.282	596.819	710.662	718.834	794.647	822.301
4	643.384	648.609	657.342	649.858	675.282	600.811	710.662	718.834	794.647	822.301
5	656.816	662.131	670.863	663.379	688.806	607.208	729.698	740.364	814.010	847.289
6	656.816	662.131	670.863	663.379	688.806	616.856	729.698	740.364	814.010	847.289
7	730.461	735.866	745.430	737.945	714.185	628.909	814.249	826.579	892.307	873.106
8	730.461	735.866	745.430	737.945	714.185	638.557	814.249	826.579	892.307	873.106
9	753.150	755.230	783.775	758.140	742.892	654.025	837.769	867.561	915.826	902.249
10	764.395	766.474	795.019	769.384	753.919	674.702	849.013	878.805	927.071	913.494
11	787.083	785.837	816.876	789.577	780.226	690.171	872.533	900.662	950.591	942.637
12	787.083	785.837	816.876	789.577	780.226	699.819	872.533	900.662	950.591	942.637
13	809.772	806.031	838.733	809.771	805.727	715.287	895.221	922.519	973.279	970.950
14	809.772	806.031	838.733	809.771	805.727	724.935	895.221	922.519	973.279	970.950
15	832.460	826.224	860.590	829.965	831.228	740.403	917.910	944.376	995.968	999.263
16	832.460	826.224	860.590	829.965	831.228	750.052	976.013	1.002.480	995.968	999.263
17	855.148	846.417	882.447	850.158	856.729	765.657	998.701	1.024.337	1.018.657	1.027.575
18	855.148	846.417	882.447	850.158	856.729	775.495	998.701	1.041.521	1.018.657	1.027.575
19	877.837	866.612	904.305	870.352	882.229	791.153	1.021.390	1.063.378	1.041.345	1.055.888
20	877.837	866.612	904.305	870.352	882.229	800.992	1.021.390	1.063.378	1.041.345	1.055.888
21	900.525	886.805	926.162	888.675	907.731	816.650	1.044.079	1.085.236	1.064.034	1.084.200
22	900.525	886.805	926.162	888.675	907.731	826.488	1.044.079	1.085.236	1.064.034	1.084.200
23	923.215	906.999	948.020	906.999	933.232	842.148	1.066.767	1.107.092	1.086.722	1.112.513
24	923.215	906.999	948.020	906.999	933.232	851.986	1.066.767	1.107.092	1.086.722	1.112.513
25	945.903	927.192	969.877	927.192	958.732	867.645	1.089.456	1.128.950	1.109.411	1.140.825
26	945.903	927.192	969.877	927.192	958.732	877.482	1.089.456	1.128.950	1.109.411	1.140.825
27	968.591	947.402	991.733	947.386	984.233	893.142	1.112.144	1.150.807	1.132.099	1.169.137
28	968.591	947.402	991.733	947.386	1.003.914	902.979	1.112.144	1.150.807	1.132.099	1.169.137
29	974.412	953.206	996.723	953.206	1.009.734	918.638	1.117.965	1.150.807	1.137.920	1.174.958
30	974.412	953.206	996.723	953.206	1.009.734	918.638	1.117.965	1.150.807	1.137.920	1.174.958
31	974.412	953.206	996.723	953.206	1.009.734	918.638	1.117.965	1.150.807	1.137.920	1.174.958

Anc. péc.	22	23	24	25	26	27	28	29	30	31
0	824.419	831.072	826.712	846.668	860.388	880.759	916.618	1.049.446	1.034.050	1.377.494
1	853.021	859.674	862.949	882.905	896.624	920.321	938.794	1.074.947	1.059.357	1.377.494
2	855.517	862.169	865.444	885.400	899.120	926.142	941.289	1.080.767	1.084.664	1.431.724
3	877.092	883.744	898.163	918.119	931.839	962.186	974.008	1.116.810	1.109.971	1.431.724
4	877.092	883.744	898.163	918.119	931.839	962.186	974.008	1.116.810	1.109.971	1.485.955
5	898.666	905.319	930.881	950.838	964.557	1.001.348	1.006.726	1.155.973	1.154.257	1.485.955
6	898.666	905.319	930.881	950.838	964.557	1.001.348	1.006.726	1.155.973	1.154.257	1.540.185
7	921.072	927.724	964.430	984.387	998.106	1.040.511	1.040.275	1.195.136	1.198.543	1.540.185
8	921.072	927.724	964.430	984.387	998.106	1.040.511	1.040.275	1.195.136	1.198.543	1.594.416
9	946.803	953.455	1.001.305	1.021.261	1.034.981	1.079.673	1.077.150	1.234.298	1.242.830	1.594.416
10	958.048	964.700	1.012.550	1.032.507	1.046.226	1.090.918	1.077.150	1.234.298	1.242.830	1.648.646
11	983.779	990.432	1.049.425	1.069.381	1.083.101	1.130.080	1.114.025	1.273.461	1.287.116	1.648.646
12	983.779	990.432	1.049.425	1.069.381	1.083.101	1.130.080	1.114.025	1.273.461	1.287.116	1.702.877
13	1.008.680	1.015.332	1.085.469	1.105.425	1.119.145	1.169.242	1.150.069	1.312.623	1.331.403	1.702.877
14	1.008.680	1.015.332	1.085.469	1.105.425	1.119.145	1.169.242	1.150.069	1.312.623	1.331.403	1.757.107
15	1.033.580	1.040.233	1.121.513	1.141.469	1.155.189	1.208.405	1.186.114	1.351.785	1.375.689	1.757.107
16	1.033.580	1.040.233	1.121.513	1.141.469	1.155.189	1.208.405	1.186.114	1.351.785	1.375.689	1.811.338
17	1.058.480	1.065.132	1.157.557	1.177.513	1.191.233	1.247.567	1.222.158	1.390.947	1.419.976	1.811.338
18	1.058.480	1.065.132	1.157.557	1.177.513	1.191.233	1.247.567	1.222.158	1.390.947	1.419.976	1.865.568
19	1.083.379	1.090.032	1.193.601	1.213.557	1.227.277	1.286.729	1.258.201	1.430.110	1.464.262	1.865.568
20	1.083.379	1.090.032	1.193.601	1.213.557	1.227.277	1.286.729	1.258.201	1.430.110	1.464.262	1.919.798
21	1.108.281	1.114.933	1.229.645	1.249.602	1.263.321	1.325.892	1.294.245	1.469.273	1.508.549	1.919.798
22	1.108.281	1.114.933	1.229.645	1.249.602	1.263.321	1.325.892	1.294.245	1.469.273	1.508.549	1.974.029
23	1.133.180	1.139.833	1.265.689	1.285.645	1.299.365	1.365.055	1.330.289	1.508.434	1.552.835	1.974.029
24	1.133.180	1.139.833	1.265.689	1.285.645	1.299.365	1.365.055	1.330.289	1.508.434	1.552.835	1.974.029
25	1.158.081	1.164.733	1.271.510	1.291.466	1.305.186	1.365.055	1.366.333	1.538.658	1.552.835	1.974.029
26	1.158.081	1.164.733	1.271.510	1.291.466	1.305.186	1.365.055	1.366.333	1.538.658	1.552.835	1.974.029
27	1.182.981	1.189.634	1.277.331	1.297.287	1.311.006	1.365.055	1.372.154	1.538.658	1.552.835	1.974.029
28	1.182.981	1.189.634	1.277.331	1.297.287	1.311.006	1.365.055	1.372.154	1.538.658	1.552.835	1.974.029
29	1.188.802	1.195.454	1.283.151	1.303.107	1.316.827	1.365.055	1.377.974	1.538.658	1.552.835	1.974.029
30	1.188.802	1.195.454	1.283.151	1.303.107	1.316.827	1.365.055	1.377.974	1.538.658	1.552.835	1.974.029
31	1.194.622	1.201.275	1.283.151	1.303.107	1.322.648	1.365.055	1.383.795	1.538.658	1.552.835	1.974.029