$d_1 = 0.4$ м

$\alpha_{1\text{эф}}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	70.34|0.0993	71.75|0.1015	73.24|0.1038	74.81|0.1063	76.47|0.1089
10.0	**69.07|0.0849**	70.37|0.0866	71.77|0.0888	73.22|0.0907	74.74|0.0927
11.0	67.94|0.0744	69.16|0.0758	70.45|0.0772	71.79|0.0788	73.21|0.0803
12.0	66.87|0.0662	**68.04|0.0673**	69.25|0.0685	70.52|0.0698	71.85|0.0711
13.0	65.86|0.0595	66.97|0.0605	68.12|0.0616	69.33|0.0626	70.59|0.0638
14.0	64.87|0.054	65.93|0.0549	**67.04|0.0558**	68.2|0.0568	69.4|0.0577
15.0	63.91|0.0494	64.93|0.0502	65.99|0.051	**67.1|0.0518**	68.25|0.0527
16.0	62.94|0.0454	63.93|0.0461	64.96|0.0469	**66.03|0.0477**	67.13|0.0484
17.0	62.0|0.0421	62.95|0.0427	63.94|0.0433	64.96|0.044	**66.02|0.0447**
18.0	**61.05|0.0392**	61.97|0.0397	62.93|0.0403	63.91|0.0409	64.94|0.0415
19.0	60.1|0.0366	60.99|0.0371	61.92|0.0377	62.87|0.0382	63.86|0.0388

$d_1 = 0.5$ м

$\alpha_{1\text{эф}}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	42.31|0.0524	42.95|0.0531	43.62|0.0539	44.31|0.0547	**45.04|0.0556**
10.0	41.73|0.0462	42.35|0.0468	42.99|0.0475	43.65|0.0482	44.34|0.0489
11.0	41.19|0.0413	41.79|0.0418	42.4|0.0424	**43.04|0.043**	43.7|0.0436
12.0	40.67|0.0373	41.24|0.0378	41.84|0.0383	42.45|0.0388	**43.09|0.0393**
13.0	40.15|0.034	40.71|0.0344	41.29|0.0349	41.88|0.0353	42.49|0.0358
14.0	39.64|0.0312	40.19|0.0316	40.74|0.032	41.32|0.0324	41.91|0.0328
15.0	39.13|0.0288	39.66|0.0291	40.2|0.0295	40.76|0.0299	41.34|0.0303
16.0	38.62|0.0267	39.13|0.0271	39.66|0.0274	40.21|0.0277	40.77|0.0281
17.0	38.11|0.025	38.6|0.0252	39.12|0.0256	39.65|0.0259	40.2|0.0262
18.0	37.58|0.0234	**38.07|0.0236**	38.57|0.0239	**39.09|0.0242**	39.62|0.0245
19.0	**37.05|0.022**	37.52|0.0222	**38.02|0.0225**	38.52|0.0228	**39.04|0.023**

$d_1 = 0.6$ м

$\alpha_{1\text{эф}}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	28.38|0.0341	28.76|0.0346	29.16|0.035	29.56|0.0354	29.98|0.0359
10.0	**28.06|0.0304**	28.43|0.0307	28.81|0.0311	29.2|0.0315	29.6|0.0319
11.0	27.75|0.0274	28.11|0.0277	28.48|0.028	28.86|0.0283	29.25|0.0287
12.0	27.45|0.0249	27.8|0.0252	28.16|0.0254	28.52|0.0258	28.9|0.0261
13.0	27.14|0.0227	27.48|0.023	27.83|0.0233	28.19|0.0235	28.56|0.0238
14.0	26.83|0.021	27.17|0.0212	27.51|0.0214	27.86|0.0217	28.22|0.022
15.0	26.52|0.0194	26.84|0.0197	27.18|0.0199	27.53|0.0201	27.88|0.0203
16.0	26.2|0.0181	26.52|0.0183	26.85|0.0185	27.19|0.0187	27.53|0.0189
17.0	25.87|0.0169	26.19|0.0171	26.51|0.0173	26.84|0.0175	27.18|0.0177
18.0	25.54|0.0159	25.85|0.0161	26.17|0.0162	26.49|0.0164	26.82|0.0166
19.0	25.2|0.015	25.5|0.0151	25.81|0.0153	26.13|0.0155	26.45|0.0156

$d_1 = 0.7$ м

$\alpha_{1\text{эф}}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	20.42|0.0246	20.67|0.0248	20.93|0.0251	21.2|0.0254	21.47|0.0257
10.0	20.22|0.0219	20.46|0.0222	20.72|0.0224	20.98|0.0227	21.25|0.0229
11.0	**20.02|0.0198**	20.26|0.02	20.51|0.0202	20.76|0.0205	**21.03|0.0207**
12.0	19.82|0.018	**20.06|0.0182**	20.3|0.0184	20.55|0.0186	20.8|0.0189
13.0	19.62|0.0166	19.85|0.0167	**20.09|0.0169**	20.33|0.0171	20.58|0.0173
14.0	19.41|0.0153	19.64|0.0155	19.87|0.0156	20.11|0.0158	20.36|0.016
15.0	19.2|0.0142	19.42|0.0144	19.65|0.0145	19.89|0.0147	20.13|0.0148
16.0	18.98|0.0132	19.2|0.0134	19.43|0.0135	19.66|0.0137	19.9|0.0138
17.0	18.76|0.0124	18.97|0.0125	19.2|0.0127	19.43|0.0128	19.66|0.0129
18.0	18.53|0.0117	18.74|0.0118	18.96|0.0119	19.18|0.012	19.41|0.0122
19.0	18.29|0.011	18.5|0.0111	18.71|0.0112	18.93|0.0113	19.16|0.0115

$d_1 = 0.8$ м

$\alpha_{1\text{эф}}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	15.42|0.0188	15.6|0.019	15.79|0.0192	15.98|0.0194	16.18|0.0196
10.0	15.28|0.0168	15.46|0.017	15.64|0.0171	15.83|0.0173	**16.03|0.0175**
11.0	15.15|0.0152	15.32|0.0153	15.5|0.0155	15.68|0.0157	15.87|0.0158
12.0	**15.01|0.0139**	15.18|0.014	15.36|0.0141	15.54|0.0143	15.72|0.0144
13.0	14.86|0.0127	15.03|0.0129	15.21|0.013	15.39|0.0131	15.57|0.0133
14.0	14.71|0.0118	14.88|0.0119	15.06|0.012	15.23|0.0121	15.41|0.0123
15.0	14.56|0.0109	14.73|0.0111	14.89|0.0112	15.07|0.0113	15.25|0.0114
16.0	14.4|0.0102	14.57|0.0103	14.73|0.0104	14.9|0.0105	15.08|0.0106
17.0	14.24|0.0096	14.4|0.0097	14.56|0.0098	14.73|0.0099	14.9|0.01
18.0	14.07|0.009	14.23|0.0091	14.39|0.0092	14.55|0.0093	14.72|0.0094
19.0	13.89|0.0085	14.05|0.0086	14.21|0.0087	14.37|0.0088	14.54|0.0089

$d_1 = 0.9$ м

$\alpha_{1\text{эф}}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	**12.07|0.0149**	12.21|0.0151	12.35|0.0153	12.49|0.0154	12.64|0.0156
10.0	11.97|0.0134	12.11|0.0135	12.25|0.0137	12.39|0.0138	12.53|0.0139
11.0	11.87|0.0121	12.01|0.0123	12.14|0.0124	12.28|0.0125	12.43|0.0126
12.0	11.77|0.0111	11.9|0.0112	12.04|0.0113	12.17|0.0114	12.32|0.0115
13.0	11.66|0.0102	11.79|0.0103	11.92|0.0104	12.06|0.0105	12.2|0.0106
14.0	11.55|0.0094	11.68|0.0095	11.81|0.0096	11.94|0.0097	12.08|0.0098
15.0	11.43|0.0088	11.56|0.0089	11.69|0.0089	11.82|0.009	11.96|0.0091
16.0	11.31|0.0082	11.44|0.0083	11.56|0.0084	11.7|0.0084	11.83|0.0085
17.0	11.19|0.0077	11.31|0.0078	11.44|0.0078	11.56|0.0079	11.7|0.008
18.0	11.06|0.0072	11.18|0.0073	11.3|0.0074	11.43|0.0075	11.56|0.0075
19.0	10.92|0.0068	11.04|0.0069	11.16|0.007	11.29|0.007	11.42|0.0071

$d_1 = 1.0$ м

$\alpha_{1\text{эф}}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	9.71|0.0123	9.82|0.0124	9.93|0.0125	10.05|0.0127	10.16|0.0128
10.0	9.63|0.011	9.74|0.0111	9.85|0.0112	9.96|0.0113	10.08|0.0115
11.0	9.56|0.01	9.66|0.0101	9.77|0.0102	9.88|0.0103	10.0|0.0104
12.0	9.48|0.0091	9.58|0.0092	9.69|0.0093	9.8|0.0094	9.91|0.0095
13.0	9.4|0.0084	9.5|0.0085	9.6|0.0086	9.71|0.0087	9.82|0.0087
14.0	9.31|0.0078	9.41|0.0079	9.52|0.0079	9.62|0.008	9.73|0.0081
15.0	9.22|0.0072	9.32|0.0073	9.42|0.0074	9.53|0.0075	9.63|0.0075
16.0	9.12|0.0068	9.22|0.0068	9.32|0.0069	9.43|0.007	9.53|0.007
17.0	9.03|0.0064	9.12|0.0064	9.22|0.0065	9.33|0.0065	9.43|0.0066
18.0	8.91|0.006	9.02|0.006	9.12|0.0061	9.22|0.0062	9.32|0.0062
19.0	8.81|0.0057	8.9|0.0057	9.0|0.0058	9.11|0.0058	9.21|0.0059

$d_1 = 1.1$ м

$\alpha_{1\text{эф}}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	7.98|0.0104	8.08|0.0105	8.17|0.0106	8.26|0.0107	8.35|0.0108
10.0	7.92|0.0093	8.02|0.0094	8.11|0.0095	8.2|0.0096	8.29|0.0097
11.0	7.86|0.0084	7.95|0.0085	8.04|0.0086	8.13|0.0087	8.22|0.0088
12.0	7.8|0.0077	7.88|0.0078	7.97|0.0079	8.07|0.0079	8.16|0.008
13.0	7.73|0.0071	7.82|0.0072	7.9|0.0072	7.99|0.0073	8.09|0.0074
14.0	7.66|0.0066	7.75|0.0066	7.83|0.0067	7.92|0.0068	8.01|0.0068
15.0	7.59|0.0061	7.67|0.0062	7.75|0.0062	7.84|0.0063	7.93|0.0064
16.0	7.51|0.0057	7.59|0.0058	7.68|0.0058	7.76|0.0059	7.85|0.0059
17.0	7.43|0.0054	7.51|0.0054	7.59|0.0055	7.68|0.0055	7.76|0.0056
18.0	7.35|0.0051	7.43|0.0051	7.51|0.0052	7.59|0.0052	7.67|0.0053
19.0	7.26|0.0048	7.34|0.0048	7.42|0.0049	7.5|0.0049	7.58|0.005

$d_1 = 1.2$ м					
$\alpha_{1эф}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	6.68|0.0089	6.75|0.009	6.83|0.0091	6.9|0.0092	6.98|0.0093
10.0	6.63|0.008	6.7|0.0081	6.78|0.0082	6.85|0.0082	6.93|0.0083
11.0	6.58|0.0073	6.66|0.0073	6.73|0.0074	6.8|0.0075	6.88|0.0075
12.0	6.53|0.0067	6.6|0.0067	6.67|0.0068	6.75|0.0068	6.82|0.0069
13.0	6.48|0.0061	6.55|0.0062	6.62|0.0062	6.69|0.0063	6.77|0.0064
14.0	6.42|0.0057	6.49|0.0057	6.56|0.0058	6.63|0.0058	6.71|0.0059
15.0	6.36|0.0053	6.43|0.0053	6.5|0.0054	6.57|0.0054	6.64|0.0055
16.0	6.3|0.005	6.36|0.005	6.43|0.005	6.5|0.0051	6.57|0.0051
17.0	6.23|0.0047	6.3|0.0047	6.36|0.0047	6.43|0.0048	6.5|0.0048
18.0	6.16|0.0044	6.23|0.0044	6.29|0.0045	6.36|0.0045	6.43|0.0045
19.0	6.09|0.0041	6.15|0.0042	6.22|0.0042	6.28|0.0043	6.35|0.0043