$d_1 = 0.4$ м

$\alpha_{1\text{э}\phi}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	20.64|0.0476	20.97|0.0485	21.31|0.0492	21.66|0.05	**22.03|0.0507**
10.0	20.35|0.042	20.66|0.0425	20.98|0.0431	21.32|0.0438	21.66|0.0444
11.0	**20.07|0.0375**	20.37|0.038	20.68|0.0385	21.0|0.039	21.33|0.0396
12.0	19.81|0.0338	**20.1|0.0342**	20.39|0.0347	20.7|0.0352	**21.02|0.0357**
13.0	19.55|0.0308	19.82|0.0312	20.11|0.0316	20.41|0.032	20.71|0.0324
14.0	19.29|0.0282	19.56|0.0286	19.84|0.029	20.13|0.0293	20.42|0.0297
15.0	**19.04|0.0261**	19.3|0.0264	19.57|0.0267	19.85|0.0271	20.14|0.0274
16.0	18.78|0.0242	**19.04|0.0245**	19.3|0.0248	19.57|0.0251	19.85|0.0254
17.0	18.52|0.0225	18.77|0.0228	**19.03|0.0231**	19.29|0.0234	19.56|0.0237
18.0	18.26|0.0211	18.5|0.0214	18.75|0.0216	**19.01|0.0219**	19.28|0.0221
19.0	18.0|0.0199	18.24|0.0201	18.48|0.0203	18.73|0.0206	18.98|0.0208

$d_1 = 0.5$ м

$\alpha_{1\text{э}\phi}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	12.65|0.0287	12.82|0.029	12.99|0.0293	13.17|0.0297	13.36|0.0301
10.0	12.5|0.0255	12.67|0.0258	12.83|0.0261	**13.01|0.0264**	13.19|0.0267
11.0	12.36|0.023	12.52|0.0233	12.69|0.0235	12.85|0.0238	**13.03|0.0241**
12.0	12.23|0.0209	12.38|0.0212	12.54|0.0214	12.7|0.0216	12.87|0.0219
13.0	**12.09|0.0192**	12.24|0.0194	12.39|0.0196	12.55|0.0198	12.72|0.02
14.0	11.95|0.0177	**12.1|0.0179**	12.25|0.0181	12.41|0.0183	12.57|0.0185
15.0	11.81|0.0164	11.95|0.0166	12.1|0.0167	12.26|0.0169	12.41|0.0171
16.0	11.66|0.0153	11.81|0.0154	11.95|0.0156	12.11|0.0158	12.26|0.0159
17.0	11.52|0.0143	11.66|0.0144	11.8|0.0146	11.95|0.0148	12.1|0.0149
18.0	11.37|0.0134	11.51|0.0136	11.65|0.0137	11.79|0.0139	11.94|0.014
19.0	11.22|0.0127	11.35|0.0128	11.49|0.0129	11.63|0.0131	11.77|0.0132

$d_1 = 0.6$ м

$\alpha_{1\text{э}\phi}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	8.57|0.02	8.67|0.0202	8.78|0.0204	8.89|0.0206	**9.01|0.0208**
10.0	8.48|0.0179	8.59|0.018	8.69|0.0182	8.8|0.0184	8.91|0.0186
11.0	8.4|0.0162	8.5|0.0163	8.6|0.0165	8.71|0.0166	8.82|0.0168
12.0	8.32|0.0147	8.42|0.0149	8.52|0.015	8.62|0.0152	8.73|0.0153
13.0	8.23|0.0135	8.33|0.0137	8.43|0.0138	8.53|0.0139	8.63|0.0141
14.0	8.15|0.0125	8.24|0.0126	8.34|0.0128	8.44|0.0129	8.54|0.013
15.0	8.06|0.0116	8.15|0.0117	8.25|0.0119	8.35|0.012	8.45|0.0121
16.0	7.96|0.0109	8.06|0.011	8.15|0.0111	8.25|0.0112	8.35|0.0113
17.0	7.87|0.0102	7.96|0.0103	8.06|0.0104	8.15|0.0105	8.25|0.0106
18.0	7.77|0.0096	7.86|0.0097	7.95|0.0098	8.05|0.0099	8.15|0.01
19.0	7.67|0.009	7.76|0.0091	7.85|0.0092	7.94|0.0093	8.04|0.0094

$d_1 = 0.7$ м

$\alpha_{1\text{э}\phi}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	6.2|0.0151	6.27|0.0153	6.34|0.0154	6.42|0.0156	6.5|0.0157
10.0	6.15|0.0136	6.22|0.0137	6.29|0.0138	6.36|0.014	6.44|0.0141
11.0	6.09|0.0123	6.16|0.0124	6.23|0.0125	6.3|0.0126	6.38|0.0128
12.0	6.04|0.0112	6.1|0.0113	6.17|0.0114	6.25|0.0115	6.32|0.0116
13.0	5.97|0.0103	6.05|0.0104	6.12|0.0105	6.19|0.0106	6.26|0.0107
14.0	5.91|0.0096	5.98|0.0097	6.05|0.0097	6.12|0.0098	6.2|0.0099
15.0	5.85|0.0089	5.91|0.009	5.98|0.0091	6.06|0.0092	6.13|0.0092
16.0	5.79|0.0083	5.85|0.0084	5.92|0.0085	5.98|0.0086	6.06|0.0086
17.0	5.72|0.0078	5.78|0.0079	5.85|0.008	5.92|0.008	5.98|0.0081
18.0	5.65|0.0074	5.72|0.0074	5.78|0.0075	5.84|0.0076	5.91|0.0076
19.0	5.58|0.007	5.64|0.007	5.71|0.0071	5.77|0.0072	5.84|0.0072

$d_1 = 0.8$ м					
$\alpha_{1эф}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	4.7|0.0122	4.76|0.0123	4.81|0.0124	4.86|0.0125	4.92|0.0126
10.0	4.66|0.0109	4.72|0.011	4.77|0.0111	4.82|0.0112	4.88|0.0113
11.0	4.63|0.0099	4.68|0.01	4.73|0.0101	4.78|0.0102	4.84|0.0102
12.0	4.59|0.0091	4.64|0.0091	4.69|0.0092	4.74|0.0093	4.8|0.0094
13.0	4.55|0.0084	4.6|0.0084	4.65|0.0085	4.7|0.0086	4.75|0.0086
14.0	4.5|0.0077	4.55|0.0078	4.6|0.0079	4.65|0.0079	4.71|0.008
15.0	4.46|0.0072	4.51|0.0073	4.56|0.0073	4.61|0.0074	4.66|0.0075
16.0	4.41|0.0068	4.46|0.0068	4.51|0.0069	4.56|0.0069	4.61|0.007
17.0	4.36|0.0064	4.41|0.0064	4.46|0.0065	4.51|0.0065	4.56|0.0066
18.0	4.31|0.006	4.36|0.006	4.41|0.0061	4.46|0.0061	4.51|0.0062
19.0	4.26|0.0057	4.31|0.0057	4.35|0.0058	4.4|0.0058	4.45|0.0058

$d_1 = 0.9$ м					
$\alpha_{1эф}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	3.67|0.0102	3.71|0.0103	3.75|0.0104	3.79|0.0105	3.84|0.0105
10.0	3.64|0.0092	3.68|0.0093	3.72|0.0093	3.76|0.0094	3.81|0.0095
11.0	3.61|0.0084	3.65|0.0084	3.69|0.0085	3.73|0.0085	3.78|0.0086
12.0	3.58|0.0076	3.62|0.0077	3.66|0.0078	3.7|0.0078	3.74|0.0079
13.0	3.55|0.0071	3.59|0.0071	3.63|0.0072	3.67|0.0072	3.71|0.0073
14.0	3.52|0.0065	3.56|0.0066	3.6|0.0066	3.64|0.0067	3.68|0.0067
15.0	3.49|0.0061	3.52|0.0061	3.56|0.0062	3.6|0.0062	3.64|0.0063
16.0	3.45|0.0057	3.49|0.0058	3.53|0.0058	3.56|0.0058	3.6|0.0059
17.0	3.41|0.0054	3.45|0.0054	3.49|0.0055	3.53|0.0055	3.56|0.0055
18.0	3.37|0.0051	3.41|0.0051	3.45|0.0052	3.49|0.0052	3.52|0.0052
19.0	3.33|0.0048	3.37|0.0048	3.41|0.0049	3.44|0.0049	3.48|0.005

$d_1 = 1.0$ м					
$\alpha_{1эф}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	2.93|0.0089	3.0|0.009	3.03|0.009	3.06|0.0091	3.1|0.0092
10.0	2.91|0.008	2.98|0.0081	3.01|0.0081	3.04|0.0082	3.08|0.0082
11.0	2.89|0.0073	2.92|0.0073	2.99|0.0074	3.02|0.0074	3.05|0.0075
12.0	2.87|0.0067	2.9|0.0067	2.93|0.0068	2.99|0.0068	3.03|0.0069
13.0	2.84|0.0062	2.87|0.0062	2.91|0.0063	2.94|0.0063	3.0|0.0063
14.0	2.82|0.0057	2.85|0.0058	2.88|0.0058	2.91|0.0058	2.94|0.0059
15.0	2.79|0.0054	2.82|0.0054	2.85|0.0054	2.88|0.0055	2.91|0.0055
16.0	2.76|0.005	2.79|0.0051	2.82|0.0051	2.85|0.0051	2.88|0.0052
17.0	2.73|0.0047	2.76|0.0048	2.79|0.0048	2.82|0.0048	2.85|0.0049
18.0	2.7|0.0045	2.73|0.0045	2.76|0.0045	2.79|0.0046	2.82|0.0046
19.0	2.67|0.0042	2.7|0.0043	2.73|0.0043	2.76|0.0043	2.79|0.0043

$d_1 = 1.1$ м					
$\alpha_{1эф}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	2.42|0.008	2.45|0.0081	2.47|0.0081	2.5|0.0082	2.53|0.0082
10.0	2.4|0.0072	2.43|0.0073	2.46|0.0073	2.48|0.0074	2.51|0.0074
11.0	2.39|0.0066	2.41|0.0066	2.44|0.0067	2.46|0.0067	2.49|0.0067
12.0	2.37|0.006	2.39|0.0061	2.42|0.0061	2.45|0.0061	2.47|0.0062
13.0	2.35|0.0056	2.37|0.0056	2.4|0.0056	2.42|0.0057	2.45|0.0057
14.0	2.33|0.0052	2.35|0.0052	2.38|0.0052	2.4|0.0053	2.43|0.0053
15.0	2.31|0.0049	2.33|0.0049	2.36|0.0049	2.38|0.0049	2.41|0.005
16.0	2.28|0.0046	2.31|0.0046	2.33|0.0046	2.36|0.0046	2.38|0.0046
17.0	2.26|0.0043	2.28|0.0043	2.31|0.0043	2.33|0.0044	2.36|0.0044
18.0	2.23|0.0041	2.26|0.0041	2.28|0.0041	2.31|0.0041	2.33|0.0041
19.0	2.21|0.0039	2.23|0.0039	2.25|0.0039	2.28|0.0039	2.3|0.0039

$d_1 = 1.2$ м					
$\alpha_{1эф}$	ρ				
	0.03	0.04	0.05	0.06	0.07
9.0	2.03|0.0074	2.06|0.0075	2.08|0.0075	2.1|0.0075	2.12|0.0076
10.0	2.02|0.0067	2.04|0.0067	2.06|0.0068	2.09|0.0068	2.11|0.0068
11.0	2.01|0.0061	2.03|0.0061	2.05|0.0062	2.07|0.0062	2.09|0.0062
12.0	Нет	2.01|0.0056	2.03|0.0057	2.05|0.0057	2.08|0.0057
13.0	Нет	Нет	2.02|0.0052	2.04|0.0053	2.06|0.0053
14.0	Нет	Нет	Нет	2.02|0.0049	2.04|0.0049
15.0	Нет	Нет	Нет	2.0|0.0046	2.02|0.0046
16.0	Нет	Нет	Нет	Нет	2.0|0.0043
17.0	Нет	Нет	Нет	Нет	Нет
18.0	Нет	Нет	Нет	Нет	Нет
19.0	Нет	Нет	Нет	Нет	Нет