

Показание на 10.03.2025

Корпус 1

Номер квартиры	ХВС	ГВС	Отопление
	Показания м3	Показания м3	Показания
1	116	125	19,2502
2	54	21	19,2343
3	239	198	—
4	172	117	—
5	78	66	11,5541
6	95	70	—
7	143	90	19,2502
8	294	163	—
9	267	239	—
10	45	48027	—
11	326	209	2,743
12	356	230	38,0493
13	238	240	—
14	304	189	6,1687
15	238	180	14,0087
16	113	125	—
17	187	92	0,020
18	61	55	20,3922
19	0	0	—
20	107	48	19,4452
21	644	414	31,3421
22	130	107	—
23	184	184	26,1405
24	170	130	19,8867
25	65	0	—
26	267	182	—
27	255	188	—

23,3769

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28	128	137	45,9967
29	333	257	—
30	1	0	—
31	191	143	—
32	53	27	47,8236
33	8	11	8,0636
34	0	0	2,8205
35	20	8	—
36	285	155	0,0629
37	0	0	23,5947
38	13	0	—
39	716	528	—
40	100	85	—
41	268	211	1,870
42	271	158	—
43	258	156	—
44	259	241	—
45	211	152	—
46	374	243	—
47	287	152	—
48	147	81	—
49	312	193	—
50	10	5	20,7098
51	75	40	—
52	78	46	10,5785
53	204	114	1,075
54	287	212	14,1312
55	225	232	—
56	236	169	—
57	115	78	9,2340

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58	410	346	1,806
59	322	75	-
60	52	28	-
61	218	85	-
62	10	8	-
63	138	158	-
64	279	264	21,4776
65	262	125	-
66	18	24	-
67	171	108	-
68	0	0	0,4187
69	6	10	7,3261
70	94	57	-
71	107	105	-
72	287	106	-
73	113	82	-
74	407	339	-
75	523	282	11,9293
76	118	73	10,5983 2,083
77	173	119	10,5983
78	94	50	-
79	140	68	-
80	325	50 225	38,1618
81	95	225 108	12,0509
82	120	108 121	18,3274
83	299	355	13-0858
84	293	181	18,9767
85	225	135	-
86	178	194	11,2200
87	14	12	-

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88	195	177	—
89	291	159	37,0011
90	4	2	—
91	162	112	14,8800
92	147	99	11,2554
93	370	287	1,863
94	606	382	19,5512
95	311	191	—
96	152	127	—
97	185	99	—
98	338	215	42,9942
99	219	201	—
100	287	337	—
101	234	104	36,5381
102	79	29	—
103	163	98	—
104	92	73	—
105	72	70	18,5596
106	79	127	3,607
107	76	75	3,607
108	201	114	—
109	3	6	—

Показание на 10.03.2025

Корпус 2

Номер квартиры	ХВС	ГВС	Отопление
	Показания м3	Показания м3	Показания
1	312	127	24,9670
2	73	34	38,8650
3	250	159	22,0188
4	1	1	18,3243
5	269	142	16,8400
6	188	148	16,3116
7	36	147	23,8297
8	202	158	23,6119
9	140	64	8,3122
10	100	65	15,9140
11	222	101	28,7345
12	327	212	31,5365
13	181	183	21,5160
14	93	85	17,7218
15	188	61	7,2491
16	40	11	15,4134
17	95	60	10,1755
18	313	237	19,0139
19	125	90	16,2496
20	129	114	16,1480
21	173	78	31,1708
22	379	336	36,4277
23	216	166	22,1718
24	69	42	16,5416
25	91	0	7,7007
26	154	111	14,9263

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27	176	94	21,2035
28	184	109	19,2270
29	98	108	16,5162
30	205	156	23,5726
31	0	0	18,9002
32	0	0	60,7150
33	166	117	27,9706
34	92	16	34,1392
35	70	0	29,5507
36	6	4	22,2682
37	135	74	21,3072
38	0	0	33,0070
39	9999,577	0	26,9701
40	913	27	22,8334
41	5	0	16,8367
42	181	29	14,5103
43	24	11	17,2544
44	29	37	11,5076
45	122	80	22,1241
46	360	292	22,2764
47	181	150	21,2599
48	1	0	8,5742
49	147	97	18,6912
50	163	107	19,4716
51	192	207	13,4143
52	36	31	14,1227
53	79	58	17,4024
54	216	106	24,4825

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55	238	161	18,1467
56	17	0	16,1987
57	233	163	16,1610
58	216	135	19,9532
59	65	53	15,0478
60	43	3	13,5971
61	62	43	11,9684
62	114	83	12,2725
63	78	70	19,7594
64	2	0	10,7214
65	8	1	19,1680
66	112	88	24,9686
67	149	91	28,8283
68	3	5	35,2153
69	0	0	30,6260
70	21	9	25,1959
71	2	1	17,3581
72	2	0	25,4010
73	332	222	35,3391
74	204	104	29,5420
75	245	215	24,0384
76	137	43	7,1923
77	3	0	7,7979
78	76	50	13,3726
79	79	63	12,0344
80	230	122	27,3290
81	283	274	31,1915
82	296	185	9,3834

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83	127	63	12 8653
84	90	68	15,2250
85	100	55	17 0791
86	68	35	12 9073
87	2	1	3 0189
88	104	59	9 8635
89	4	2	4 7499
90	23	22	17,1529
91	145	127	15,4351
92	214	147	15 6921
93	0	0	19 7940
94	142	6	11,7751
95	0	0	5 2948
96	130	72	19 5395
97	21	13	11 0144
98	86	99	19 8118
99	187	165	33 6170
100	267	208	18,2325
101	0	0	14 1693
102	258	213	36,2836
103	254	150	26 8490
104	3	254	30,4168
105	0	0	26,5070
106	6	29	29,3006
107	144	113	49 4681
108	8	0	45,2069
109	54	38	21,2998