

İLÇE KODU	İLÇE ADI	AY	ÜST ISIL DEĞER (kcal/m3)	DUZELTME_KATSAYISI (K 21 mbar)	DUZELTME_KATSAYISI (K 300 mbar)
2	BAGLAR	1	9323.2972	0.96927	1.25067
2	BAGLAR	2	9459.9364	0.97007	1.252
2	BAGLAR	3	9341.8949	0.95993	1.23978
2	BAGLAR	4		0.94811	1.2248
2	BAGLAR	5		0.93412	1.2073
2	BAGLAR	6		0.91438	1.18292
2	BAGLAR	7		0.89804	1.16262
2	BAGLAR	8		0.89389	1.15669
2	BAGLAR	9		0.90161	1.16557
2	BAGLAR	10		0.91799	1.18534
2	BAGLAR	11		0.94157	1.21493
2	BAGLAR	12		0.95769	1.23544
3	YENISEHIR	1	9323.2972	0.96927	1.25067
3	YENISEHIR	2	9459.9364	0.97007	1.252
3	YENISEHIR	3	9341.8949	0.95993	1.23978
3	YENISEHIR	4		0.94811	1.2248
3	YENISEHIR	5		0.93412	1.2073
3	YENISEHIR	6		0.91438	1.18292
3	YENISEHIR	7		0.89804	1.16262
3	YENISEHIR	8		0.89389	1.15669
3	YENISEHIR	9		0.90161	1.16557
3	YENISEHIR	10		0.91799	1.18534
3	YENISEHIR	11		0.94157	1.21493
3	YENISEHIR	12		0.95769	1.23544
4	KAYAPINAR	1	9323.2972	0.96927	1.25067
4	KAYAPINAR	2	9459.9364	0.97007	1.252
4	KAYAPINAR	3	9341.8949	0.95993	1.23978
4	KAYAPINAR	4		0.94811	1.2248
4	KAYAPINAR	5		0.93412	1.2073
4	KAYAPINAR	6		0.91438	1.18292
4	KAYAPINAR	7		0.89804	1.16262
4	KAYAPINAR	8		0.89389	1.15669
4	KAYAPINAR	9		0.90161	1.16557
4	KAYAPINAR	10		0.91799	1.18534
4	KAYAPINAR	11		0.94157	1.21493
4	KAYAPINAR	12		0.95769	1.23544
5	SUR	1	9323.2972	0.96927	1.25067
5	SUR	2	9459.9364	0.97007	1.252
5	SUR	3	9341.8949	0.95993	1.23978
5	SUR	4		0.94811	1.2248
5	SUR	5		0.93412	1.2073
5	SUR	6		0.91438	1.18292
5	SUR	7		0.89804	1.16262
5	SUR	8		0.89389	1.15669
5	SUR	9		0.90161	1.16557
5	SUR	10		0.91799	1.18534
5	SUR	11		0.94157	1.21493
5	SUR	12		0.95769	1.23544

6	ERGANI	1	9314.376	0.94525	1.22852
6	ERGANI	2	9465.0387	0.94645	1.23038
6	ERGANI	3	9330.0470	0.93478	1.21612
6	ERGANI	4		0.92108	1.1983
6	ERGANI	5		0.90373	1.17602
6	ERGANI	6		0.88382	1.15097
6	ERGANI	7		0.86766	1.1305
6	ERGANI	8		0.86295	1.12409
6	ERGANI	9		0.87248	1.13536
6	ERGANI	10		0.89106	1.15838
6	ERGANI	11		0.91582	1.18998
6	ERGANI	12		0.93453	1.21429
7	BISMIL	1	9315.2036	0.98111	1.26157
7	BISMIL	2	9465.7159	0.98219	1.26325
7	BISMIL	3	9329.7121	0.97042	1.24954
7	BISMIL	4		0.9596	1.2356
7	BISMIL	5		0.94579	1.21839
7	BISMIL	6		0.92748	1.19591
7	BISMIL	7		0.91061	1.17526
7	BISMIL	8		0.90725	1.17037
7	BISMIL	9		0.91599	1.18027
7	BISMIL	10		0.93067	1.19808
7	BISMIL	11		0.95439	1.22722
7	BISMIL	12		0.96854	1.2457
8	SILVAN	1	9316.9258	0.94955	1.22959
8	SILVAN	2	9467.4664	0.95191	1.23266
8	SILVAN	3	9338.4119	0.94051	1.21937
8	SILVAN	4		0.93138	1.20723
8	SILVAN	5		0.9179	1.19034
8	SILVAN	6		0.90117	1.1695
8	SILVAN	7		0.88499	1.14963
8	SILVAN	8		0.88193	1.14509
8	SILVAN	9		0.88969	1.15403
8	SILVAN	10		0.9039	1.17133
8	SILVAN	11		0.92554	1.19822
8	SILVAN	12		0.94226	1.21899
9	CERMIK	1	9315.1388	0.96595	1.24668
9	CERMIK	2	9464.94982	0.96763	1.24914
9	CERMIK	3	9331.8198	0.95715	1.23649
9	CERMIK	4		0.94466	1.22064
9	CERMIK	5		0.92988	1.20182
9	CERMIK	6		0.91054	1.17796
9	CERMIK	7		0.89488	1.15852
9	CERMIK	8		0.89136	1.15342
9	CERMIK	9		0.89955	1.1629
9	CERMIK	10		0.91596	1.18271
9	CERMIK	11		0.93757	1.21005
9	CERMIK	12		0.95688	1.23469
12	ÇINAR	1	9317.7888	0.97015	1.25123
12	ÇINAR	2	9466.8822	0.97112	1.25277

12	ÇINAR	3	9334.9814	0.96098	1.24056
12	ÇINAR	4		0.95004	1.22672
12	ÇINAR	5		0.93591	1.20905
12	ÇINAR	6		0.91655	1.18517
12	ÇINAR	7		0.89994	1.16452
12	ÇINAR	8		0.89638	1.15936
12	ÇINAR	9		0.90364	1.16764
12	ÇINAR	10		0.91945	1.18666
12	ÇINAR	11		0.94278	1.21593
12	ÇINAR	12		0.95968	1.23743
13	ÇÜNGÜŞ	1	9321.5835	0.96595	1.24668
13	ÇÜNGÜŞ	2	9430.2643	0.96767	1.24919
13	ÇÜNGÜŞ	3	9470.7365	0.95681	1.23605
13	ÇÜNGÜŞ	4		0.94466	1.22064
13	ÇÜNGÜŞ	5		0.92988	1.20182
13	ÇÜNGÜŞ	6		0.91071	1.17817
13	ÇÜNGÜŞ	7		0.89488	1.15852
13	ÇÜNGÜŞ	8		0.89136	1.15342
13	ÇÜNGÜŞ	9		0.89953	1.16288
13	ÇÜNGÜŞ	10		0.91596	1.18271
13	ÇÜNGÜŞ	11		0.93757	1.21005
13	ÇÜNGÜŞ	12		0.95688	1.23469
16	HANI	1	9315.6778	0.96139	1.24256
16	HANI	2	9466.5969	0.96281	1.24468
16	HANI	3	9340.3104	0.95238	1.23208
16	HANI	4		0.94141	1.21818
16	HANI	5		0.92672	1.19975
16	HANI	6		0.90827	1.17671
16	HANI	7		0.89106	1.15525
16	HANI	8		0.88753	1.15012
16	HANI	9		0.89509	1.15879
16	HANI	10		0.91055	1.17768
16	HANI	11		0.93439	1.20766
16	HANI	12		0.95036	1.22829
19	LICE	1	9317.0365	0.94828	1.23276
19	LICE	2	9465.9008	0.95044	1.23558
19	LICE	3	9343.5277	0.93684	1.2188
19	LICE	4		0.92028	1.19755
19	LICE	5		0.90389	1.17652
19	LICE	6		0.88212	1.14905
19	LICE	7		0.86553	1.1283
19	LICE	8		0.86334	1.12487
19	LICE	9		0.8739	1.13749
19	LICE	10		0.8921	1.16031
19	LICE	11		0.92026	1.19605
19	LICE	12		0.94085	1.22251
20	DİCLE	1	9251.0347	0.94525	1.22852
20	DİCLE	2	9348.5739	0.94645	1.23038
20	DİCLE	3	9270.4847	0.93478	1.21612
20	DİCLE	4		0.92108	1.1983

20	DICLE	5		0.90373	1.17602
20	DICLE	6		0.88477	1.15193
20	DICLE	7		0.86766	1.1305
20	DICLE	8		0.86295	1.12409
20	DICLE	9		0.87248	1.13536
20	DICLE	10		0.89061	1.15779
20	DICLE	11		0.91582	1.18998
20	DICLE	12		0.93453	1.21429
21	KULP	1	9317.7257	0.94828	1.23276
21	KULP	2	9413.3244	0.95044	1.23558
21	KULP	3	9464.8670	0.93684	1.2188
21	KULP	4		0.92028	1.19755
21	KULP	5		0.90389	1.17652
21	KULP	6		0.88212	1.14905
21	KULP	7		0.86553	1.1283
21	KULP	8		0.86334	1.12487
21	KULP	9		0.8739	1.13749
21	KULP	10		0.8921	1.16031
21	KULP	11		0.92026	1.19605
21	KULP	12		0.94085	1.22251