



Vrsta mjesta uzorkovanja	Zadnja izmjena	N2 (mol %)	CO2 (mol %)	C1 (mol %)	C2 (mol %)	C3 (mol %)
Kromatografski uzorak	02.05.2023 10:11	0,048	0	97,221	2,497	0,171
Kromatografski uzorak	02.05.2023 10:11	0,073	0	95,517	2,959	1,107
Kromatografski uzorak	02.05.2023 10:11	0,082	0	95,154	3,051	1,309
Kromatografski uzorak	02.05.2023 10:11	0,095	0,002	94,986	3,197	1,323
Kromatografski uzorak	02.05.2023 10:11	0,080	0,001	95,143	3,088	1,290
Kromatografski uzorak	02.05.2023 10:11	0,067	0	95,084	3,107	1,329
Kromatografski uzorak	02.05.2023 10:11	0,065	0	95,157	3,090	1,288
Kromatografski uzorak	02.05.2023 10:11	0,079	0	95,255	3,021	1,255
Kromatografski uzorak	02.05.2023 10:11	0,075	0	95,244	3,037	1,254
Kromatografski uzorak	02.05.2023 10:11	0,073	0	95,244	3,046	1,249
Kromatografski uzorak	02.05.2023 10:11	0,068	0	95,175	3,083	1,278
Kromatografski uzorak	02.05.2023 10:11	0,071	0	95,257	3,048	1,238
Kromatografski uzorak	02.05.2023 10:11	0,064	0	95,293	3,056	1,209
Kromatografski uzorak	02.05.2023 10:11	0,056	0	95,593	2,997	1,030
Kromatografski uzorak	02.05.2023 10:11	0,043	0	95,786	3,044	0,859
Kromatografski uzorak	02.05.2023 10:11	0,048	0	91,574	5,605	2,162
Kromatografski uzorak	02.05.2023 10:11	0,045	0	91,411	5,709	2,211
Kromatografski uzorak	02.05.2023 10:11	0,044	0	91,435	5,695	2,204
Kromatografski uzorak	02.05.2023 10:11	0,052	0	91,611	5,573	2,156
Kromatografski uzorak	02.05.2023 10:11	0,047	0	91,550	5,618	2,172
Kromatografski uzorak	02.05.2023 10:11	0,044	0	91,513	5,646	2,181
Kromatografski uzorak	02.05.2023 10:11	0,047	0	91,466	5,678	2,199
Kromatografski uzorak	02.05.2023 10:11	0,045	0	91,413	5,715	2,213
Kromatografski uzorak	02.05.2023 10:11	0,046	0	91,498	5,663	2,183
Kromatografski uzorak	02.05.2023 10:11	0,041	0	92,037	5,364	1,995
Kromatografski uzorak	02.05.2023 10:11	0,234	0	95,425	3,260	0,795
Kromatografski uzorak	02.05.2023 10:11	0,353	0	96,876	2,324	0,280
Kromatografski uzorak	02.05.2023 10:11	0,361	0	97,001	2,246	0,234
Kromatografski uzorak	02.05.2023 10:11	0,358	0	97,016	2,238	0,230
Kromatografski uzorak	02.05.2023 10:11	0,339	0	97,012	2,254	0,236

C3+ (mol %)	n-C4 (mol %)	i-C4 (mol %)	n-C5 (mol %)	i-C5 (mol %)	neo-C5 (mol %)	C6 (mol %)	C6+ (mol %)	C7 (mol %)	C8 (mol %)
0,234	0,018	0,026	0,004	0,008	0	0,005	-	0,001	0
1,450	0,152	0,186	0,001	0,003	0	0,001	-	0	0
1,713	0,181	0,221	0	0,001	0	0	-	0	0
1,721	0,179	0,215	0,001	0,002	0	0	-	0	0
1,688	0,178	0,217	0,001	0,002	0	0	-	0	0
1,741	0,185	0,225	0,001	0,001	0	0	-	0	0
1,688	0,179	0,218	0,001	0,002	0	0	-	0	0
1,645	0,175	0,213	0,001	0,002	0	0	-	0	0
1,644	0,174	0,213	0,001	0,002	0	0	-	0	0
1,637	0,173	0,212	0,001	0,002	0	0	-	0	0
1,674	0,177	0,217	0,001	0,002	0	0	-	0	0
1,623	0,172	0,210	0,001	0,002	0	0	-	0	0
1,587	0,169	0,205	0,001	0,002	0	0	-	0	0
1,353	0,143	0,174	0,002	0,003	0	0,001	-	0	0
1,128	0,115	0,144	0,002	0,005	0	0,003	-	0	0
2,773	0,250	0,358	0	0,002	0	0	-	0	0
2,834	0,255	0,365	0	0,002	0	0	-	0	0
2,826	0,255	0,364	0	0,002	0	0	-	0	0
2,764	0,249	0,356	0	0,002	0	0	-	0	0
2,785	0,251	0,359	0	0,002	0	0	-	0	0
2,797	0,252	0,360	0	0,002	0	0	-	0	0
2,809	0,249	0,358	0	0,002	0	0	-	0	0
2,828	0,252	0,361	0	0,002	0	0	-	0	0
2,793	0,250	0,357	0	0,002	0	0	-	0	0
2,558	0,231	0,327	0,001	0,003	0	0	-	0	0
1,082	0,157	0,128	0,001	0,002	0	0	-	0	0
0,448	0,124	0,042	0,001	0,002	0	0	-	0	0
0,392	0,121	0,034	0,001	0,002	0	0	-	0	0
0,387	0,121	0,033	0,001	0,002	0	0	-	0	0
0,394	0,122	0,034	0,001	0,002	0	0	-	0	0

C9+ (mol %)	NCV (kWh/m3) @15/15	NCV (MJ/m3) @15/15	NCV (kWh/m3) @25/0	NCV (MJ/m3) @25/0	GCV (kWh/m3) @15/15	GCV (MJ/m3) @15/15	GCV (kWh/m3) @25/0	GCV (MJ/m3) @25/0	Wd(kWh/m3) @15/15
0	9,670142	34,813	10,204262	36,735	10,731744	38,634	11,314182	40,731	46,115
0	9,899467	35,638	10,446518	37,607	10,977462	39,519	11,573596	41,665	46,580
0	9,948209	35,814	10,498021	37,793	11,029678	39,707	11,628737	41,863	46,677
0	9,958394	35,850	10,508780	37,832	11,040533	39,746	11,640196	41,905	46,692
0	9,946936	35,809	10,496675	37,788	11,028315	39,702	11,627297	41,858	46,675
0	9,958582	35,851	10,508978	37,832	11,040849	39,747	11,640529	41,906	46,704
0	9,948772	35,816	10,498614	37,795	11,030341	39,709	11,629434	41,866	46,685
0	9,935391	35,767	10,484479	37,744	11,015950	39,657	11,614242	41,811	46,652
0	9,936629	35,772	10,485786	37,749	11,017289	39,662	11,615655	41,816	46,656
0	9,936359	35,771	10,485500	37,748	11,017006	39,661	11,615356	41,815	46,656
0	9,945728	35,805	10,495398	37,783	11,027067	39,697	11,625977	41,854	46,678
0	9,934586	35,765	10,483627	37,741	11,015112	39,654	11,613357	41,808	46,653
0	9,930017	35,748	10,478799	37,724	11,010240	39,637	11,608211	41,790	46,647
0	9,888484	35,599	10,434919	37,566	10,965750	39,477	11,561234	41,620	46,564
0	9,856523	35,483	10,401149	37,444	10,931535	39,354	11,525105	41,490	46,504
0	10,311651	37,122	10,881986	39,175	11,419279	41,109	12,040074	43,344	47,437
0	10,329595	37,187	10,900945	39,243	11,438521	41,179	12,060391	43,417	47,475
0	10,327222	37,178	10,898437	39,234	11,435981	41,170	12,057709	43,408	47,471
0	10,307503	37,107	10,877604	39,159	11,414821	41,093	12,035368	43,327	47,428
0	10,314624	37,133	10,885127	39,186	11,422469	41,121	12,043443	43,356	47,444
0	10,318993	37,148	10,889743	39,203	11,427165	41,138	12,048400	43,374	47,454
0	10,322448	37,161	10,893393	39,216	11,430853	41,151	12,052294	43,388	47,460
0	10,328580	37,183	10,899872	39,240	11,437434	41,175	12,059242	43,413	47,473
0	10,319237	37,149	10,890000	39,204	11,427418	41,139	12,048666	43,375	47,454
0	10,259603	36,935	10,826991	38,977	11,363523	40,909	11,981199	43,132	47,335
0	9,848272	35,454	10,392430	37,413	10,921976	39,319	11,515017	41,454	46,407
0	9,665806	34,797	10,199713	36,719	10,725987	38,614	11,308152	40,709	45,978
0	9,650308	34,741	10,183343	36,660	10,709346	38,554	11,290586	40,646	45,942
0	9,649282	34,737	10,182258	36,656	10,708257	38,550	11,289436	40,642	45,941
0	9,653383	34,752	10,186589	36,672	10,712723	38,566	11,294148	40,659	45,957

Wd(Mj/m3) @15/15	Wd(kWh/m3) @25/0	Wd(Mj/m3) @25/0	Wg(kWh/m3) @15/15	Wg(Mj/m3) @15/15	Wg(kWh/m3) @25/0	Wg(Mj/m3) @25/0	ρ (kg/m3) @15
48,656	12,810	13,516	14,216	51,178	14,986	53,948	0,698
49,147	12,939	13,652	14,348	51,652	15,125	54,449	0,717
49,250	12,966	13,680	14,375	51,751	15,154	54,554	0,721
49,265	12,970	13,685	14,379	51,765	15,158	54,569	0,722
49,247	12,965	13,680	14,375	51,749	15,153	54,552	0,721
49,279	12,973	13,688	14,383	51,780	15,162	54,585	0,722
49,258	12,968	13,683	14,378	51,760	15,157	54,564	0,721
49,223	12,959	13,673	14,368	51,726	15,146	54,527	0,720
49,227	12,960	13,674	14,369	51,730	15,148	54,531	0,720
49,227	12,960	13,674	14,370	51,730	15,148	54,532	0,720
49,250	12,966	13,681	14,376	51,753	15,154	54,555	0,721
49,224	12,959	13,673	14,369	51,727	15,147	54,529	0,720
49,218	12,957	13,672	14,367	51,721	15,145	54,522	0,720
49,131	12,935	13,647	14,344	51,637	15,121	54,434	0,716
49,067	12,918	13,630	14,327	51,576	15,103	54,369	0,713
50,053	13,177	13,904	14,592	52,533	15,383	55,380	0,750
50,093	13,188	13,915	14,603	52,572	15,395	55,421	0,752
50,088	13,186	13,913	14,602	52,567	15,393	55,416	0,752
50,043	13,174	13,901	14,590	52,523	15,380	55,369	0,750
50,060	13,179	13,906	14,594	52,540	15,385	55,387	0,751
50,071	13,182	13,909	14,597	52,551	15,388	55,398	0,751
50,077	13,183	13,910	14,599	52,556	15,390	55,404	0,751
50,091	13,187	13,914	14,603	52,570	15,394	55,419	0,752
50,071	13,182	13,908	14,597	52,550	15,388	55,398	0,751
49,944	13,148	13,873	14,563	52,428	15,352	55,269	0,746
48,966	12,891	13,602	14,296	51,467	15,071	54,255	0,715
48,511	12,772	13,475	14,172	51,021	14,940	53,783	0,702
48,473	12,762	13,465	14,162	50,983	14,929	53,743	0,701
48,472	12,761	13,464	14,162	50,983	14,929	53,743	0,701
48,489	12,766	13,469	14,167	51,001	14,934	53,762	0,701

$\rho$ (kg/m <sup>3</sup> ) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metanski broj)
0,7370	0,5699	0,5700	16,477	504,611	89,816
0,7571	0,5854	0,5855	16,923	491,378	83,338
0,7614	0,5887	0,5889	17,018	488,565	82,131
0,7624	0,5895	0,5897	17,042	487,882	81,820
0,7612	0,5886	0,5888	17,016	488,642	82,155
0,7620	0,5892	0,5894	17,034	488,126	81,908
0,7612	0,5886	0,5887	17,014	488,680	82,146
0,7602	0,5878	0,5880	16,993	489,295	82,448
0,7603	0,5879	0,5880	16,994	489,256	82,423
0,7602	0,5878	0,5880	16,993	489,290	82,432
0,7610	0,5884	0,5886	17,009	488,821	82,213
0,7600	0,5877	0,5878	16,989	489,405	82,478
0,7596	0,5873	0,5875	16,978	489,719	82,603
0,7559	0,5845	0,5846	16,896	492,101	83,637
0,7529	0,5822	0,5824	16,831	494,016	84,441
0,7920	0,6124	0,6126	17,699	469,780	74,472
0,7935	0,6135	0,6137	17,732	468,897	74,165
0,7933	0,6134	0,6136	17,727	469,026	74,208
0,7917	0,6121	0,6123	17,692	469,958	74,539
0,7923	0,6126	0,6128	17,704	469,637	74,422
0,7926	0,6128	0,6130	17,711	469,443	74,352
0,7929	0,6131	0,6133	17,719	469,242	74,286
0,7934	0,6135	0,6137	17,730	468,952	74,184
0,7926	0,6128	0,6131	17,712	469,420	74,345
0,7874	0,6088	0,6090	17,597	472,488	75,460
0,7548	0,5836	0,5838	16,872	492,897	84,201
0,7407	0,5728	0,5729	16,561	502,066	89,187
0,7395	0,5718	0,5720	16,534	502,882	89,661
0,7394	0,5717	0,5719	16,531	502,969	89,704
0,7395	0,5718	0,5720	16,533	502,905	89,630