

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovan ja	Mjesto uzorkovanja
1.7.2022 6:00	2.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
2.7.2022 6:00	3.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
3.7.2022 6:00	4.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
4.7.2022 6:00	5.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
5.7.2022 6:00	6.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
6.7.2022 6:00	7.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
7.7.2022 6:00	8.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
8.7.2022 6:00	9.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
9.7.2022 6:00	10.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
10.7.2022 6:00	11.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
11.7.2022 6:00	12.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
12.7.2022 6:00	13.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
13.7.2022 6:00	14.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
14.7.2022 6:00	15.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
15.7.2022 6:00	16.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
16.7.2022 6:00	17.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
17.7.2022 6:00	18.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
18.7.2022 6:00	19.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
19.7.2022 6:00	20.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
20.7.2022 6:00	21.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
21.7.2022 6:00	22.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
22.7.2022 6:00	23.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
23.7.2022 6:00	24.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
24.7.2022 6:00	25.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
25.7.2022 6:00	26.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
26.7.2022 6:00	27.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
27.7.2022 6:00	28.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
28.7.2022 6:00	29.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
29.7.2022 6:00	30.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
30.7.2022 6:00	31.7.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
31.7.2022 6:00	1.8.2022 6:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)

Vrsta mjesta uzorkovanja	Zadnja izmjena	N2 (mol %)	CO2 (mol %)	C1 (mol %)	C2 (mol %)	C3 (mol %)	C3+ (mol %)	n-C4 (mol %)	i-C4 (mol %)
Kromatografski uzorak	1.8.2022 9:11	0,036	0	94,945	4,662	0,29	0,357	0,028	0,036
Kromatografski uzorak	1.8.2022 9:11	0,042	0	95,082	4,512	0,294	0,363	0,03	0,038
Kromatografski uzorak	1.8.2022 9:11	0,145	0,115	95,074	4,204	0,359	0,462	0,041	0,051
Kromatografski uzorak	1.8.2022 9:11	0,141	0,11	95,091	4,2	0,355	0,457	0,04	0,051
Kromatografski uzorak	1.8.2022 9:11	0,089	0,043	95,219	4,244	0,32	0,405	0,035	0,045
Kromatografski uzorak	1.8.2022 9:11	0,065	0,017	95,251	4,283	0,307	0,385	0,033	0,043
Kromatografski uzorak	1.8.2022 9:11	0,047	0	95,272	4,307	0,299	0,374	0,032	0,041
Kromatografski uzorak	1.8.2022 9:11	0,041	0	96,22	3,415	0,248	0,324	0,027	0,037
Kromatografski uzorak	1.8.2022 9:11	0,039	0	96,341	3,302	0,241	0,318	0,026	0,037
Kromatografski uzorak	1.8.2022 9:11	0,069	0,046	96,166	3,359	0,271	0,359	0,03	0,041
Kromatografski uzorak	1.8.2022 9:11	0,048	0,019	96,215	3,381	0,256	0,338	0,028	0,039
Kromatografski uzorak	1.8.2022 9:11	0,044	0,008	95,468	4,104	0,296	0,375	0,032	0,042
Kromatografski uzorak	1.8.2022 9:11	0,037	0,003	95,671	3,927	0,283	0,361	0,031	0,041
Kromatografski uzorak	1.8.2022 9:11	0,031	0	95,932	3,692	0,267	0,345	0,029	0,039
Kromatografski uzorak	1.8.2022 9:11	0,027	0	95,915	3,711	0,268	0,346	0,029	0,039
Kromatografski uzorak	1.8.2022 9:11	0,029	0,006	95,87	3,74	0,274	0,356	0,03	0,041
Kromatografski uzorak	1.8.2022 9:11	0,035	0,017	95,812	3,75	0,296	0,386	0,033	0,044
Kromatografski uzorak	1.8.2022 9:11	0,026	0	96,108	3,4	0,347	0,466	0,041	0,056
Kromatografski uzorak	1.8.2022 9:11	0,037	0,009	96,215	3,282	0,338	0,458	0,04	0,054
Kromatografski uzorak	1.8.2022 9:11	0,069	0,043	96,077	3,3	0,376	0,511	0,045	0,06
Kromatografski uzorak	1.8.2022 9:11	0,055	0,025	96,152	3,275	0,362	0,492	0,043	0,059
Kromatografski uzorak	1.8.2022 9:11	0,033	0	96,251	3,253	0,342	0,463	0,04	0,055
Kromatografski uzorak	1.8.2022 9:11	0,031	0	96,242	3,262	0,343	0,465	0,041	0,056
Kromatografski uzorak	1.8.2022 9:11	0,044	0,019	96,152	3,298	0,359	0,487	0,043	0,058
Kromatografski uzorak	1.8.2022 9:11	0,027	0	96,212	3,289	0,347	0,471	0,041	0,056
Kromatografski uzorak	1.8.2022 9:11	0,026	0	96,198	3,303	0,349	0,474	0,042	0,057
Kromatografski uzorak	1.8.2022 9:11	0,027	0	96,196	3,304	0,349	0,473	0,041	0,057
Kromatografski uzorak	1.8.2022 9:11	0,03	0,003	96,195	3,297	0,35	0,475	0,042	0,057
Kromatografski uzorak	1.8.2022 9:11	0,024	0	96,192	3,309	0,35	0,474	0,042	0,057
Kromatografski uzorak	1.8.2022 9:11	0,028	0,01	96,1	3,37	0,363	0,493	0,043	0,059
Kromatografski uzorak	1.8.2022 9:11	0,039	0,027	95,998	3,421	0,38	0,516	0,045	0,061

n-C5 (mol %)	i-C5 (mol %)	neo-C5 (mol %)	C6 (mol %)	C6+ (mol %)	C7 (mol %)	C8 (mol %)	C9+ (mol %)	NCV (kWh/m3) @15/15	NCV (MJ/m3) @15/15	NCV (kWh/m3) @25/0
0,001	0,001	0	0	-	0	0	0	9,848467	35,454	10,392618
0	0,001	0	0	-	0	0	0	9,837884	35,416	10,38144
0,003	0,004	0	0,003	-	0	0	0	9,812428	35,325	10,354581
0,003	0,004	0	0,003	-	0	0	0	9,811985	35,323	10,354112
0,001	0,002	0	0,001	-	0	0	0	9,816986	35,341	10,359378
0,001	0,001	0	0	-	0	0	0	9,821071	35,356	10,363686
0	0,001	0	0	-	0	0	0	9,823968	35,366	10,366742
0,003	0,006	0	0,004	-	0	0	0	9,75231	35,108	10,291052
0,003	0,006	0	0,004	-	0	0	0	9,743529	35,077	10,281777
0,004	0,007	0	0,006	-	0	0	0	9,747863	35,092	10,286365
0,003	0,006	0	0,005	-	0	0	0	9,750188	35,101	10,288815
0,001	0,002	0	0,001	-	0	0	0	9,809409	35,314	10,351365
0,002	0,003	0	0,002	-	0	0	0	9,795527	35,264	10,3367
0,002	0,005	0	0,003	-	0	0	0	9,776808	35,197	10,316927
0,002	0,005	0	0,003	-	0	0	0	9,778865	35,204	10,3191
0,003	0,005	0	0,003	-	0	0	0	9,78191	35,215	10,322317
0,003	0,006	0	0,004	-	0	0	0	9,786479	35,231	10,327147
0,005	0,01	0	0,006	-	0,002	0	0	9,777951	35,201	10,318139
0,006	0,011	0	0,007	-	0,003	0	0	9,766493	35,159	10,30604
0,007	0,012	0	0,007	-	0,003	0	0	9,770846	35,175	10,310647
0,006	0,011	0	0,007	-	0,003	0	0	9,768699	35,167	10,308375
0,006	0,011	0	0,007	-	0,003	0	0	9,766314	35,159	10,30585
0,006	0,011	0	0,007	-	0,003	0	0	9,767629	35,163	10,307238
0,006	0,011	0	0,007	-	0,003	0	0	9,771175	35,176	10,310988
0,006	0,011	0	0,007	-	0,003	0	0	9,770965	35,175	10,310761
0,006	0,011	0	0,007	-	0,003	0	0	9,772635	35,181	10,312525
0,006	0,011	0	0,007	-	0,003	0	0	9,772476	35,181	10,312358
0,006	0,011	0	0,007	-	0,003	0	0	9,771602	35,178	10,311435
0,006	0,011	0	0,007	-	0,003	0	0	9,773345	35,184	10,313275
0,006	0,011	0	0,007	-	0,003	0	0	9,779854	35,207	10,320153
0,007	0,012	0	0,007	-	0,003	0	0	9,784869	35,226	10,325455

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	Wd(Mj/m 3) @15/15	Wd(kWh/ m3) @25/0	Wd(Mj/m 3) @25/0	Wg(kWh/ m3) @15/15
37,413	10,922837	39,322	11,51589	41,457	12,915	46,494	13,627	49,056	14,324
37,373	10,911477	39,281	11,503899	41,414	12,908	46,469	13,619	49,03	14,317
37,276	10,88341	39,18	11,474313	41,308	12,861	46,301	13,57	48,852	14,265
37,275	10,882966	39,179	11,473843	41,306	12,862	46,304	13,571	48,856	14,266
37,294	10,88876	39,2	11,479937	41,328	12,883	46,379	13,593	48,934	14,289
37,309	10,893322	39,216	11,484743	41,345	12,893	46,414	13,603	48,972	14,3
37,32	10,896552	39,228	11,488146	41,357	12,899	46,438	13,61	48,997	14,308
37,048	10,819804	38,951	11,407133	41,066	12,858	46,29	13,567	48,841	14,266
37,014	10,810406	38,917	11,397214	41,03	12,854	46,273	13,562	48,823	14,261
37,031	10,81477	38,933	11,401835	41,047	12,844	46,24	13,552	48,788	14,25
37,04	10,817441	38,943	11,404645	41,057	12,853	46,272	13,561	48,821	14,26
37,265	10,880937	39,171	11,471666	41,298	12,89	46,404	13,6	48,961	14,298
37,212	10,866109	39,118	11,456012	41,242	12,884	46,381	13,593	48,937	14,292
37,141	10,846087	39,046	11,434876	41,166	12,874	46,346	13,583	48,9	14,282
37,149	10,848307	39,054	11,437219	41,174	12,876	46,352	13,585	48,906	14,284
37,16	10,851542	39,066	11,440636	41,186	12,876	46,354	13,586	48,908	14,284
37,178	10,856379	39,083	11,445746	41,205	12,876	46,354	13,586	48,908	14,284
37,145	10,84735	39,05	11,436216	41,17	12,875	46,35	13,584	48,904	14,283
37,102	10,835002	39,006	11,423186	41,123	12,866	46,316	13,574	48,868	14,273
37,118	10,839424	39,022	11,427866	41,14	12,858	46,29	13,567	48,84	14,264
37,11	10,837239	39,014	11,425553	41,132	12,862	46,302	13,57	48,853	14,269
37,101	10,834857	39,005	11,423031	41,123	12,867	46,323	13,576	48,875	14,275
37,106	10,836274	39,011	11,424526	41,128	12,868	46,326	13,577	48,879	14,276
37,12	10,839957	39,024	11,42842	41,142	12,866	46,316	13,575	48,868	14,273
37,119	10,839861	39,023	11,428312	41,142	12,871	46,335	13,58	48,888	14,279
37,125	10,841658	39,03	11,430209	41,149	12,872	46,339	13,581	48,892	14,28
37,124	10,841481	39,029	11,430022	41,148	12,872	46,338	13,581	48,891	14,28
37,121	10,840521	39,026	11,42901	41,144	12,87	46,333	13,579	48,886	14,278
37,128	10,842423	39,033	11,431016	41,152	12,872	46,341	13,582	48,894	14,281
37,153	10,849349	39,058	11,438331	41,178	12,874	46,347	13,584	48,901	14,282
37,172	10,854618	39,077	11,443899	41,198	12,873	46,341	13,582	48,895	14,28

Wg(Mj/m ³) @15/15	Wg(kWh/ m ³) @25/0	Wg(Mj/m ³) @25/0	ρ (kg/m ³) @15	ρ (kg/m ³) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metanski broj)
51,566	15,1	54,359	0,713	0,752	0,5815	0,5817	16,811	494,588	84,649
51,54	15,092	54,331	0,712	0,7512	0,5809	0,581	16,793	495,118	84,918
51,354	15,037	54,135	0,713	0,7528	0,5821	0,5822	16,828	494,08	84,988
51,358	15,039	54,139	0,713	0,7526	0,5819	0,5821	16,824	494,198	85,032
51,442	15,063	54,228	0,712	0,751	0,5807	0,5808	16,787	495,288	85,242
51,482	15,075	54,269	0,711	0,7504	0,5803	0,5804	16,776	495,634	85,273
51,508	15,083	54,297	0,711	0,7501	0,58	0,5802	16,768	495,852	85,286
51,357	15,038	54,138	0,705	0,7439	0,5752	0,5754	16,631	499,951	87,254
51,34	15,033	54,119	0,704	0,7431	0,5746	0,5748	16,613	500,472	87,507
51,301	15,022	54,079	0,706	0,7449	0,576	0,5761	16,652	499,32	87,138
51,336	15,032	54,116	0,705	0,7442	0,5754	0,5756	16,637	499,758	87,224
51,473	15,072	54,26	0,71	0,749	0,5791	0,5793	16,743	496,585	85,648
51,45	15,065	54,236	0,708	0,7476	0,5781	0,5782	16,713	497,498	86,05
51,415	15,055	54,199	0,707	0,7459	0,5767	0,5769	16,674	498,647	86,581
51,421	15,057	54,205	0,707	0,746	0,5768	0,577	16,677	498,568	86,531
51,423	15,057	54,207	0,707	0,7464	0,5771	0,5773	16,686	498,302	86,413
51,422	15,057	54,206	0,708	0,7471	0,5777	0,5778	16,701	497,841	86,206
51,419	15,056	54,203	0,707	0,7459	0,5768	0,5769	16,675	498,619	86,473
51,383	15,046	54,165	0,706	0,7453	0,5763	0,5764	16,661	499,049	86,753
51,352	15,037	54,132	0,708	0,7468	0,5774	0,5776	16,695	498,049	86,459
51,367	15,041	54,148	0,707	0,7461	0,5769	0,577	16,678	498,536	86,601
51,391	15,048	54,173	0,706	0,745	0,5761	0,5762	16,655	499,211	86,791
51,395	15,049	54,177	0,706	0,7451	0,5761	0,5763	16,657	499,156	86,758
51,382	15,046	54,164	0,707	0,746	0,5768	0,577	16,676	498,579	86,575
51,403	15,052	54,187	0,706	0,7453	0,5763	0,5765	16,662	498,997	86,669
51,408	15,053	54,191	0,706	0,7455	0,5764	0,5766	16,665	498,919	86,625
51,407	15,053	54,19	0,706	0,7455	0,5764	0,5766	16,665	498,912	86,624
51,401	15,051	54,184	0,706	0,7455	0,5765	0,5766	16,666	498,89	86,634
51,41	15,054	54,194	0,706	0,7455	0,5765	0,5766	16,666	498,89	86,607
51,415	15,055	54,199	0,707	0,7463	0,5771	0,5772	16,684	498,356	86,382
51,408	15,053	54,191	0,708	0,7473	0,5778	0,578	16,705	497,731	86,164