Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja
01.09.2023 06:00	02.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
02.09.2023 06:00	03.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
03.09.2023 06:00	04.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
04.09.2023 06:00	05.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
05.09.2023 06:00	06.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
06.09.2023 06:00	07.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
07.09.2023 06:00	08.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
08.09.2023 06:00	09.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
09.09.2023 06:00	10.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
10.09.2023 06:00	11.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
11.09.2023 06:00	12.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
12.09.2023 06:00	13.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
13.09.2023 06:00	14.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
14.09.2023 06:00	15.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
15.09.2023 06:00	16.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
16.09.2023 06:00	17.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
17.09.2023 06:00	18.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
18.09.2023 06:00	19.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
19.09.2023 06:00	20.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
20.09.2023 06:00	21.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
21.09.2023 06:00	22.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
22.09.2023 06:00	23.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
23.09.2023 06:00	24.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
24.09.2023 06:00	25.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
25.09.2023 06:00	26.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
26.09.2023 06:00	27.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
27.09.2023 06:00	28.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
28.09.2023 06:00	29.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
29.09.2023 06:00	30.09.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
30.09.2023 06:00	01.10.2023 06:00	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 %)
Kromatografski uzorak	02.10.2023 10:49	0,739	0,198	91,261	5,220	1,698	2,583
Kromatografski uzorak	02.10.2023 10:49	2,251	0,035	90,943	4,896	1,374	1,876
Kromatografski uzorak	02.10.2023 10:49	1,010	0,127	91,038	5,495	1,641	2,329
Kromatografski uzorak	02.10.2023 10:49	0,298	0,071	90,796	5,711	1,996	3,125
Kromatografski uzorak	02.10.2023 10:49	0,235	0,016	90,858	5,607	2,087	3,283
Kromatografski uzorak	02.10.2023 10:49	0,244	0,012	90,858	5,599	2,091	3,287
Kromatografski uzorak	02.10.2023 10:49	0,235	0,003	90,961	5,550	2,066	3,251
Kromatografski uzorak	02.10.2023 10:49	0,285	0,031	91,724	5,262	1,723	2,699
Kromatografski uzorak	02.10.2023 10:49	0,202	0,038	95,822	3,415	0,372	0,523
Kromatografski uzorak	02.10.2023 10:49	0,210	0,046	95,923	3,384	0,320	0,437
Kromatografski uzorak	02.10.2023 10:49	0,173	0,019	96,162	3,229	0,303	0,417
Kromatografski uzorak	02.10.2023 10:49	0,142	0	96,304	3,148	0,293	0,406
Kromatografski uzorak	02.10.2023 10:49	0,131	0	96,298	3,163	0,294	0,408
Kromatografski uzorak	02.10.2023 10:49	0,120	0	96,312	3,166	0,290	0,401
Kromatografski uzorak	02.10.2023 10:49	0,114	0	96,409	3,135	0,254	0,343
Kromatografski uzorak	02.10.2023 10:49	0,103	0	96,396	3,156	0,256	0,346
Kromatografski uzorak	02.10.2023 10:49	0,094	0	96,406	3,163	0,251	0,338
Kromatografski uzorak	02.10.2023 10:49	0,083	0	96,442	3,165	0,234	0,311
Kromatografski uzorak	02.10.2023 10:49	0,047	0	97,573	2,031	0,271	0,349
Kromatografski uzorak	02.10.2023 10:49	0,022	0	98,309	1,299	0,293	0,370
Kromatografski uzorak	02.10.2023 10:49	0,020	0	98,304	1,305	0,293	0,370
Kromatografski uzorak	02.10.2023 10:49	0,020	0	98,302	1,307	0,293	0,371
Kromatografski uzorak	02.10.2023 10:49	0,019	0	98,299	1,310	0,294	0,372
Kromatografski uzorak	02.10.2023 10:49	0,018	0	98,292	1,317	0,296	0,374
Kromatografski uzorak	02.10.2023 10:49	0,830	0,026	94,872	2,998	0,871	1,274
Kromatografski uzorak	02.10.2023 10:49	0,348	0,071	95,394	3,199	0,735	0,988
Kromatografski uzorak	02.10.2023 10:49	0,121	0,021	96,694	2,362	0,648	0,802
Kromatografski uzorak	02.10.2023 10:49	0,044	0,004	97,856	1,576	0,416	0,519
Kromatografski uzorak	02.10.2023 10:49	1,446	0,047	91,133	5,012	1,638	2,362
Kromatografski uzorak	02.10.2023 10:49	0,249	0,003	97,331	1,748	0,486	0,669

n-C4 (mol %)	i-C4 (mol %)	n-C5 (mol %)	i-C5 (mol %)	neo-C5 (mol %)	C6 (mol %)	C6+ (mol %)	C7 (mol %)	C8 (mol %)
0,374	0,469	0,009	0,027	0	0,005	-	0	0
0,225	0,246	0,009	0,020	0	0,003	-	0	0
0,305	0,342	0,012	0,025	0	0,004	-	0	0
0,483	0,612	0,006	0,029	0	0,001	-	0	0
0,511	0,651	0,005	0,029	0	0	-	0	0
0,509	0,651	0,005	0,030	0	0,001	-	0	0
0,503	0,645	0,006	0,030	0	0,001	-	0	0
0,411	0,524	0,008	0,029	0	0,004	-	0	0
0,062	0,078	0,003	0,006	0	0,002	-	0	0
0,047	0,059	0,003	0,006	0	0,002	-	0	0
0,046	0,059	0,002	0,005	0	0,001	-	0	0
0,046	0,060	0,002	0,005	0	0,001	-	0	0
0,047	0,060	0,002	0,005	0	0,001	-	0	0
0,046	0,058	0,002	0,004	0	0,001	-	0	0
0,036	0,046	0,002	0,004	0	0,001	-	0	0
0,036	0,046	0,002	0,004	0	0,001	-	0	0
0,035	0,045	0,002	0,004	0	0,001	-	0	0
0,031	0,039	0,002	0,004	0	0,001	-	0	0
0,029	0,040	0,003	0,005	0	0,001	-	0	0
0,027	0,040	0,003	0,006	0	0,001	-	0	0
0,027	0,040	0,003	0,006	0	0,001	-	0	0
0,027	0,040	0,003	0,006	0	0,001	-	0	0
0,028	0,040	0,003	0,006	0	0,001	-	0	0
0,027	0,040	0,003	0,006	0	0,001	-	0	0
0,141	0,130	0,037	0,047	0	0,032	-	0,017	0
0,107	0,101	0,014	0,019	0	0,009	-	0,003	0
0,069	0,066	0,006	0,010	0	0,002	-	0	0
0,041	0,049	0,004	0,007	0	0,002	-	0	0
0,280	0,212	0,070	0,085	0	0,053	-	0,025	0
0,065	0,068	0,015	0,019	0	0,011	-	0,005	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
0	10,193936	36,698	10,757747	38,728	11,289872	40,644	11,903621
0	9,909724	35,675	10,457523	37,647	10,980249	39,529	11,576796
0	10,143880	36,518	10,704830	38,537	11,235451	40,448	11,846125
0	10,380804	37,371	10,955135	39,438	11,492258	41,372	12,117250
0	10,412302	37,484	10,988408	39,558	11,526461	41,495	12,153357
0	10,411965	37,483	10,988053	39,557	11,526083	41,494	12,152959
0	10,403984	37,454	10,979617	39,527	11,517596	41,463	12,143992
0	10,279577	37,006	10,848141	39,053	11,383957	40,982	12,002847
0	9,767963	35,165	10,307611	37,107	10,835857	39,009	11,424115
0	9,748901	35,096	10,287475	37,035	10,815364	38,935	11,402481
0	9,740211	35,065	10,278289	37,002	10,806290	38,903	11,392894
0	9,737201	35,054	10,275105	36,990	10,803253	38,892	11,389680
0	9,739794	35,063	10,277843	37,000	10,806073	38,902	11,392656
0	9,739768	35,063	10,277814	37,000	10,806083	38,902	11,392665
0	9,727824	35,020	10,265195	36,955	10,793304	38,856	11,379172
0	9,730943	35,031	10,268489	36,967	10,796688	38,868	11,382742
0	9,730952	35,031	10,268498	36,967	10,796731	38,868	11,382786
0	9,727320	35,018	10,264659	36,953	10,792875	38,854	11,378713
0	9,652621	34,749	10,185754	36,669	10,712989	38,567	11,294386
0	9,603728	34,573	10,134114	36,483	10,660704	38,379	11,239199
0	9,604511	34,576	10,134941	36,486	10,661551	38,382	11,240092
0	9,604793	34,577	10,135239	36,487	10,661855	38,383	11,240414
0	9,605341	34,579	10,135817	36,489	10,662446	38,385	11,241037
0	9,606109	34,582	10,136629	36,492	10,663273	38,388	11,241910
0	9,820750	35,355	10,363401	37,308	10,890218	39,205	11,481561
0	9,814174	35,331	10,356450	37,283	10,884752	39,185	11,475767
0	9,740826	35,067	10,278915	37,004	10,807176	38,906	11,393803
0	9,645765	34,725	10,178508	36,643	10,705657	38,540	11,286641
0	10,103178	36,371	10,661897	38,383	11,190548	40,286	11,798803
0	9,671225	34,816	10,205397	36,739	10,732199	38,636	11,314664

GCV (MJ/m3) @25/0	Wd(kWh/m3) @15/15	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
42,853	46,797	49,378	12,999	13,716	14,397	51,828
41,676	45,703	48,226	12,695	13,396	14,067	50,641
42,646	46,628	49,201	12,952	13,667	14,346	51,646
43,622	47,432	50,048	13,176	13,902	14,586	52,511
43,752	47,555	50,177	13,210	13,938	14,623	52,643
43,751	47,553	50,175	13,209	13,938	14,623	52,641
43,718	47,546	50,168	13,207	13,935	14,621	52,635
43,210	47,256	49,862	13,127	13,850	14,537	52,333
41,127	46,231	48,779	12,842	13,550	14,246	51,286
41,049	46,183	48,728	12,829	13,536	14,232	51,235
41,014	46,197	48,743	12,833	13,540	14,237	51,254
41,003	46,216	48,763	12,838	13,545	14,243	51,276
41,014	46,226	48,774	12,841	13,548	14,246	51,287
41,014	46,231	48,778	12,842	13,550	14,248	51,292
40,965	46,209	48,755	12,836	13,543	14,242	51,270
40,978	46,220	48,767	12,839	13,546	14,245	51,282
40,978	46,224	48,771	12,840	13,547	14,246	51,286
40,963	46,221	48,767	12,839	13,547	14,245	51,284
40,660	46,078	48,617	12,800	13,505	14,206	51,140
40,461	45,985	48,519	12,774	13,477	14,180	51,046
40,464	45,988	48,521	12,774	13,478	14,180	51,049
40,465	45,989	48,522	12,775	13,478	14,181	51,050
40,468	45,990	48,524	12,775	13,479	14,181	51,052
40,471	45,992	48,526	12,776	13,479	14,182	51,054
41,334	46,094	48,628	12,804	13,508	14,198	51,114
41,313	46,246	48,794	12,846	13,554	14,247	51,290
41,018	46,217	48,764	12,838	13,546	14,244	51,277
40,632	46,061	48,599	12,795	13,500	14,201	51,122
42,476	46,424	48,981	12,896	13,606	14,284	51,421
40,733	46,033	48,565	12,787	13,490	14,190	51,084

Wg(kWh/m3) @25/0	Wg(Mj/m3) @25/0	ρ (kg/m3) @15	ρ (kg/m3) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metanski broj)
15,177	54,637	0,754	0,7954	0,6150	0,6152	17,774	467,795	74,920
14,830	53,388	0,747	0,7879	0,6092	0,6094	17,610	472,182	77,725
15,124	54,447	0,752	0,7932	0,6133	0,6135	17,727	469,082	75,452
15,377	55,358	0,761	0,8028	0,6207	0,6210	17,940	463,478	72,545
15,416	55,497	0,761	0,8036	0,6213	0,6215	17,956	463,052	72,163
15,415	55,495	0,761	0,8036	0,6213	0,6215	17,956	463,048	72,151
15,413	55,488	0,760	0,8026	0,6206	0,6208	17,934	463,618	72,297
15,325	55,169	0,751	0,7931	0,6133	0,6135	17,724	469,246	74,325
15,017	54,062	0,709	0,7482	0,5786	0,5787	16,727	497,094	86,286
15,003	54,009	0,708	0,7469	0,5775	0,5777	16,696	497,993	86,794
15,008	54,029	0,706	0,7451	0,5761	0,5763	16,656	499,229	87,234
15,015	54,052	0,705	0,7440	0,5753	0,5754	16,633	499,893	87,469
15,018	54,064	0,705	0,7441	0,5753	0,5755	16,634	499,848	87,423
15,019	54,069	0,705	0,7439	0,5752	0,5754	16,631	499,944	87,454
15,013	54,046	0,704	0,7428	0,5744	0,5745	16,606	500,688	87,854
15,016	54,058	0,704	0,7429	0,5745	0,5746	16,609	500,612	87,790
15,018	54,063	0,704	0,7428	0,5744	0,5745	16,606	500,695	87,821
15,017	54,060	0,703	0,7423	0,5740	0,5742	16,596	500,999	87,977
14,975	53,909	0,697	0,7355	0,5687	0,5689	16,444	505,647	90,516
14,947	53,810	0,693	0,7310	0,5653	0,5654	16,344	508,718	92,345
14,948	53,812	0,693	0,7311	0,5653	0,5654	16,345	508,691	92,324
14,948	53,813	0,693	0,7311	0,5653	0,5654	16,345	508,679	92,316
14,949	53,815	0,693	0,7311	0,5653	0,5655	16,346	508,657	92,300
14,949	53,817	0,693	0,7312	0,5654	0,5655	16,347	508,620	92,275
14,965	53,875	0,721	0,7610	0,5884	0,5886	17,012	489,745	82,630
15,019	54,067	0,715	0,7549	0,5837	0,5838	16,875	492,777	84,416
15,015	54,053	0,705	0,7445	0,5757	0,5758	16,644	499,755	87,441
14,969	53,890	0,696	0,7350	0,5683	0,5685	16,433	506,072	90,804
15,057	54,204	0,752	0,7940	0,6139	0,6141	17,744	468,675	74,512
14,957	53,844	0,701	0,7399	0,5721	0,5723	16,542	503,087	89,134