Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja
01.05.2023 06:00	02.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
02.05.2023 06:00	03.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
03.05.2023 06:00	04.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
04.05.2023 06:00	05.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
05.05.2023 06:00	06.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
06.05.2023 06:00	07.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
07.05.2023 06:00	08.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
08.05.2023 06:00	09.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
09.05.2023 06:00	10.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
10.05.2023 06:00	11.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
11.05.2023 06:00	12.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
12.05.2023 06:00	13.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
13.05.2023 06:00	14.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
14.05.2023 06:00	15.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
15.05.2023 06:00	16.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
16.05.2023 06:00	17.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
17.05.2023 06:00	18.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
18.05.2023 06:00	19.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
19.05.2023 06:00	20.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
20.05.2023 06:00	21.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
21.05.2023 06:00	22.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
22.05.2023 06:00	23.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
23.05.2023 06:00	24.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
24.05.2023 06:00	25.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
25.05.2023 06:00	26.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
26.05.2023 06:00	27.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
27.05.2023 06:00	28.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
28.05.2023 06:00	29.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
29.05.2023 06:00	30.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
30.05.2023 06:00	31.05.2023 06:00	001-1	MRS/PČ Ivanja Reka - MRS Ivanić Grad (stream 1)
31.05.2023 06:00	01.06.2023 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 %)
Kromatografski uzorak	31.05.2023 13:28	0,324	0	97,018	2,262	0,238
Kromatografski uzorak	31.05.2023 13:28	0,306	0	97,026	2,269	0,239
Kromatografski uzorak	31.05.2023 13:28	0,285	0	97,055	2,268	0,233
Kromatografski uzorak	31.05.2023 13:28	0,274	0	97,171	2,207	0,196
Kromatografski uzorak	31.05.2023 13:28	0,256	0	97,181	2,215	0,196
Kromatografski uzorak	31.05.2023 13:28	0,231	0	97,187	2,230	0,199
Kromatografski uzorak	31.05.2023 13:28	1,031	0,030	93,903	4,063	0,769
Kromatografski uzorak	31.05.2023 13:28	0,686	0,072	93,902	4,400	0,748
Kromatografski uzorak	31.05.2023 13:28	0,348	0,084	94,350	4,329	0,707
Kromatografski uzorak	31.05.2023 13:28	1,088	0,071	93,766	4,311	0,624
Kromatografski uzorak	31.05.2023 13:28	0,739	0,083	94,327	4,213	0,516
Kromatografski uzorak	31.05.2023 13:28	0,659	0,085	94,324	4,242	0,558
Kromatografski uzorak	31.05.2023 13:28	0,220	0,056	96,569	2,687	0,303
Kromatografski uzorak	31.05.2023 13:28	0,109	0	93,099	4,481	1,472
Kromatografski uzorak	31.05.2023 13:28	0,106	0	90,895	5,645	2,150
Kromatografski uzorak	31.05.2023 13:28	0,158	0,004	91,081	5,618	2,072
Kromatografski uzorak	31.05.2023 13:28	0,111	0	90,979	5,590	2,127
Kromatografski uzorak	31.05.2023 13:28	0,098	0	90,939	5,623	2,141
Kromatografski uzorak	31.05.2023 13:28	0,098	0,007	90,935	5,629	2,137
Kromatografski uzorak	31.05.2023 13:28	0,387	0,333	91,146	5,390	1,808
Kromatografski uzorak	31.05.2023 13:28	0,444	0,377	91,436	5,155	1,715
Kromatografski uzorak	31.05.2023 13:28	0,119	0,026	91,187	5,482	2,046
Kromatografski uzorak	31.05.2023 13:28	0,472	0,436	91,435	5,233	1,617
Kromatografski uzorak	31.05.2023 13:28	0,539	0,499	91,495	5,196	1,521
Kromatografski uzorak	31.05.2023 13:28	0,616	0,610	91,284	5,290	1,485
Kromatografski uzorak	31.05.2023 13:28	0,451	0,454	91,359	5,320	1,604
Kromatografski uzorak	31.05.2023 13:28	0,451	0,454	91,359	5,320	1,604
Kromatografski uzorak	31.05.2023 13:28	0,451	0,454	91,359	5,320	1,604
Kromatografski uzorak	31.05.2023 13:28	0,451	0,454	91,359	5,320	1,604
Kromatografski uzorak	31.05.2023 13:28	0,451	0,454	91,359	5,320	1,604
Kromatografski uzorak	31.05.2023 13:28	0,451	0,454	91,359	5,320	1,604

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 %)
0,397	0,122	0,035	0,001	0,002	0	0	-	0	0
0,398	0,123	0,035	0,001	0,002	0	0	-	0	0
0,392	0,123	0,034	0,001	0,002	0	0	-	0	0
0,347	0,121	0,028	0,001	0,002	0	0	-	0	0
0,348	0,122	0,028	0,001	0,002	0	0	-	0	0
0,352	0,123	0,028	0,001	0,002	0	0	-	0	0
0,974	0,106	0,088	0,004	0,006	0	0,001	-	0	0
0,939	0,082	0,094	0,005	0,007	0	0,003	-	0	0
0,890	0,080	0,087	0,005	0,008	0	0,003	-	0	0
0,762	0,063	0,060	0,005	0,008	0	0,003	-	0	0
0,639	0,054	0,052	0,005	0,008	0	0,003	-	0	0
0,690	0,058	0,057	0,006	0,008	0	0,003	-	0	0
0,468	0,117	0,039	0,002	0,004	0	0,002	-	0	0
2,311	0,377	0,436	0,004	0,023	0	0	-	0	0
3,354	0,512	0,654	0,005	0,034	0	0	-	0	0
3,139	0,459	0,568	0,007	0,032	0	0	-	0	0
3,319	0,506	0,646	0,006	0,034	0	0	-	0	0
3,341	0,508	0,651	0,006	0,035	0	0	-	0	0
3,330	0,506	0,648	0,006	0,035	0	0	-	0	0
2,745	0,390	0,492	0,011	0,034	0	0,007	-	0,002	0
2,587	0,361	0,452	0,014	0,034	0	0,008	-	0,004	0
3,188	0,485	0,616	0,006	0,033	0	0,001	-	0	0
2,424	0,338	0,414	0,012	0,031	0	0,008	-	0,003	0
2,271	0,310	0,380	0,013	0,032	0	0,011	-	0,003	0
2,199	0,286	0,358	0,016	0,034	0	0,012	-	0,007	0
2,416	0,333	0,416	0,014	0,034	0	0,009	-	0,006	0
2,416	0,333	0,416	0,014	0,034	0	0,009	-	0,006	0
2,416	0,333	0,416	0,014	0,034	0	0,009	-	0,006	0
2,416	0,333	0,416	0,014	0,034	0	0,009	-	0,006	0
2,416	0,333	0,416	0,014	0,034	0	0,009	-	0,006	0
2,416	0,333	0,416	0,014	0,034	0	0,009	-	0,006	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	9,655858	34,761	10,189202	36,681	10,715433	38,576	11,297006
0	9,658395	34,770	10,191880	36,691	10,718216	38,586	11,299943
0	9,659304	34,773	10,192839	36,694	10,719268	38,589	11,301050
0	9,648675	34,735	10,181610	36,654	10,707917	38,548	11,289066
0	9,651131	34,744	10,184202	36,663	10,710616	38,558	11,291913
0	9,655288	34,759	10,188592	36,679	10,715164	38,575	11,296711
0	9,808391	35,310	10,350375	37,261	10,876149	39,154	11,466741
0	9,856080	35,482	10,400739	37,443	10,928363	39,342	11,521836
0	9,874220	35,547	10,419873	37,512	10,949011	39,416	11,543594
0	9,781986	35,215	10,322498	37,161	10,847466	39,051	11,436479
0	9,787428	35,235	10,328220	37,182	10,854547	39,076	11,443913
0	9,805232	35,299	10,347020	37,249	10,873915	39,146	11,464350
0	9,703263	34,932	10,239267	36,861	10,766401	38,759	11,350798
0	10,172902	36,622	10,735347	38,647	11,270393	40,573	11,882835
0	10,440273	37,585	11,017948	39,665	11,556979	41,605	12,185561
0	10,391275	37,409	10,966165	39,478	11,504240	41,415	12,129857
0	10,429789	37,547	11,006870	39,625	11,545722	41,565	12,173674
0	10,437085	37,574	11,014578	39,652	11,553592	41,593	12,181983
0	10,434925	37,566	11,012296	39,644	11,551247	41,584	12,179507
0	10,256245	36,922	10,823565	38,965	11,357462	40,887	11,974966
0	10,202221	36,728	10,766498	38,759	11,299184	40,677	11,913447
0	10,395609	37,424	10,970755	39,495	11,508965	41,432	12,134861
0	10,170633	36,614	10,733131	38,639	11,265000	40,554	11,877361
0	10,129260	36,465	10,689437	38,482	11,220172	40,393	11,830051
0	10,106937	36,385	10,665848	38,397	11,195548	40,304	11,804053
0	10,177481	36,639	10,740341	38,665	11,272348	40,580	11,885092
0	10,177481	36,639	10,740341	38,665	11,272348	40,580	11,885092
0	10,177481	36,639	10,740341	38,665	11,272348	40,580	11,885092
0	10,177481	36,639	10,740341	38,665	11,272348	40,580	11,885092
0	10,177481	36,639	10,740341	38,665	11,272348	40,580	11,885092
0	10,177481	36,639	10,740341	38,665	11,272348	40,580	11,885092

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	Wg(kWh/m3) @25/0
40,669	45,969	48,502	12,769	13,473	14,170	51,013	14,938
40,680	45,982	48,515	12,773	13,476	14,174	51,027	14,942
40,684	45,992	48,527	12,776	13,480	14,178	51,039	14,945
40,641	45,975	48,508	12,771	13,474	14,173	51,022	14,940
40,651	45,987	48,521	12,774	13,478	14,177	51,036	14,944
40,668	46,007	48,542	12,780	13,484	14,182	51,057	14,950
41,280	45,983	48,515	12,773	13,476	14,164	50,989	14,930
41,479	46,196	48,741	12,832	13,539	14,228	51,221	14,999
41,557	46,365	48,920	12,879	13,589	14,281	51,411	15,054
41,171	45,880	48,405	12,744	13,446	14,133	50,877	14,897
41,198	46,024	48,560	12,784	13,489	14,178	51,042	14,946
41,272	46,092	48,632	12,803	13,509	14,199	51,116	14,968
40,863	46,077	48,615	12,799	13,504	14,202	51,125	14,970
42,778	47,124	49,726	13,090	13,813	14,503	52,209	15,289
43,868	47,673	50,302	13,242	13,973	14,659	52,772	15,453
43,667	47,550	50,173	13,208	13,937	14,623	52,643	15,416
43,825	47,650	50,277	13,236	13,966	14,652	52,748	15,446
43,855	47,670	50,298	13,242	13,972	14,658	52,769	15,453
43,846	47,661	50,289	13,239	13,969	14,655	52,759	15,450
43,110	46,983	49,575	13,051	13,771	14,452	52,028	15,236
42,888	46,822	49,404	13,006	13,723	14,404	51,856	15,185
43,685	47,562	50,184	13,212	13,940	14,626	52,655	15,419
42,758	46,710	49,286	12,975	13,691	14,371	51,736	15,150
42,588	46,560	49,128	12,933	13,647	14,326	51,575	15,103
42,495	46,413	48,976	12,893	13,604	14,281	51,413	15,056
42,786	46,719	49,298	12,978	13,694	14,374	51,745	15,154
42,786	46,719	49,298	12,978	13,694	14,374	51,745	15,154
42,786	46,719	49,298	12,978	13,694	14,374	51,745	15,154
42,786	46,719	49,298	12,978	13,694	14,374	51,745	15,154
42,786	46,719	49,298	12,978	13,694	14,374	51,745	15,154
42,786	46,719	49,298	12,978	13,694	14,374	51,745	15,154

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)
53,775	0,701	0,7395	0,5718	0,5720	16,533	502,905	89,599
53,790	0,701	0,7395	0,5718	0,5719	16,533	502,918	89,572
53,803	0,700	0,7393	0,5716	0,5718	16,528	503,059	89,608
53,784	0,699	0,7382	0,5708	0,5710	16,504	503,776	89,992
53,799	0,699	0,7382	0,5708	0,5709	16,504	503,799	89,969
53,821	0,699	0,7382	0,5708	0,5710	16,504	503,788	89,911
53,748	0,723	0,7627	0,5897	0,5899	17,048	487,837	82,989
53,995	0,723	0,7630	0,5899	0,5901	17,055	487,514	82,535
54,195	0,720	0,7602	0,5878	0,5880	16,993	489,286	82,888
53,629	0,722	0,7620	0,5892	0,5894	17,034	488,159	83,376
53,806	0,718	0,7580	0,5861	0,5863	16,944	490,692	84,114
53,884	0,719	0,7585	0,5865	0,5867	16,956	490,370	83,846
53,892	0,704	0,7433	0,5748	0,5749	16,618	500,425	88,209
55,041	0,740	0,7810	0,6039	0,6041	17,454	476,817	76,847
55,633	0,762	0,8039	0,6216	0,6218	17,963	462,871	71,929
55,497	0,758	0,8005	0,6189	0,6191	17,887	464,857	72,673
55,607	0,761	0,8031	0,6209	0,6211	17,945	463,345	72,089
55,629	0,761	0,8035	0,6213	0,6215	17,954	463,090	71,992
55,619	0,761	0,8035	0,6212	0,6215	17,954	463,106	72,020
54,848	0,757	0,7987	0,6176	0,6178	17,849	465,842	74,241
54,667	0,754	0,7958	0,6153	0,6155	17,784	467,544	75,065
55,510	0,759	0,8008	0,6191	0,6194	17,893	464,674	72,621
54,541	0,753	0,7947	0,6144	0,6146	17,758	468,205	75,596
54,370	0,752	0,7933	0,6134	0,6136	17,729	468,996	76,153
54,202	0,753	0,7947	0,6145	0,6147	17,760	468,191	76,337
54,553	0,754	0,7953	0,6149	0,6151	17,773	467,834	75,506
54,553	0,754	0,7953	0,6149	0,6151	17,773	467,834	75,506
54,553	0,754	0,7953	0,6149	0,6151	17,773	467,834	75,506
54,553	0,754	0,7953	0,6149	0,6151	17,773	467,834	75,506
54,553	0,754	0,7953	0,6149	0,6151	17,773	467,834	75,506
54,553	0,754	0,7953	0,6149	0,6151	17,773	467,834	75,506