

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja	Vrsta mjesta uzorkovanja	Zadnja izmjena
01.04.2024 06:00	02.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	02.04.2024 10:39
02.04.2024 06:00	03.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	03.04.2024 07:55
03.04.2024 06:00	04.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	04.04.2024 07:55
04.04.2024 06:00	05.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	05.04.2024 07:55
05.04.2024 06:00	06.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	06.04.2024 07:55
06.04.2024 06:00	07.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	07.04.2024 07:55
07.04.2024 06:00	08.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	08.04.2024 07:55
08.04.2024 06:00	09.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	09.04.2024 07:55
09.04.2024 06:00	10.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	10.04.2024 07:55
10.04.2024 06:00	11.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	11.04.2024 07:55
11.04.2024 06:00	12.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	12.04.2024 07:55
12.04.2024 06:00	13.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	13.04.2024 07:55
13.04.2024 06:00	14.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	14.04.2024 07:55
14.04.2024 06:00	15.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	15.04.2024 07:55
15.04.2024 06:00	16.04.2024 06:00	001-2	MRS/PČ Ivanja Reka - MRS Zagreb-Istok (stream 2)	Kromatografski uzorak	16.04.2024 07:55
01.04.2024 06:00	02.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	02.04.2024 10:40
02.04.2024 06:00	03.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	03.04.2024 07:55
03.04.2024 06:00	04.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	04.04.2024 07:55
04.04.2024 06:00	05.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	05.04.2024 07:55
05.04.2024 06:00	06.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	06.04.2024 07:55
06.04.2024 06:00	07.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	07.04.2024 07:55
07.04.2024 06:00	08.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	08.04.2024 07:55
08.04.2024 06:00	09.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	09.04.2024 07:55
09.04.2024 06:00	10.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	10.04.2024 07:55
10.04.2024 06:00	11.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	11.04.2024 07:55
11.04.2024 06:00	12.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	12.04.2024 07:55
12.04.2024 06:00	13.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	13.04.2024 07:55
13.04.2024 06:00	14.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	14.04.2024 07:55
14.04.2024 06:00	15.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	15.04.2024 07:55
15.04.2024 06:00	16.04.2024 06:00	020-1	MRS Zagreb Jug stream 1	Kromatografski uzorak	16.04.2024 07:55
01.04.2024 06:00	02.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	02.04.2024 10:40
02.04.2024 06:00	03.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	03.04.2024 07:55
03.04.2024 06:00	04.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	04.04.2024 07:55
04.04.2024 06:00	05.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	05.04.2024 07:55
05.04.2024 06:00	06.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	06.04.2024 07:55
06.04.2024 06:00	07.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	07.04.2024 07:55
07.04.2024 06:00	08.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	08.04.2024 07:55
08.04.2024 06:00	09.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	09.04.2024 07:55
09.04.2024 06:00	10.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	10.04.2024 07:55
10.04.2024 06:00	11.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	11.04.2024 07:55
11.04.2024 06:00	12.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	12.04.2024 07:55
12.04.2024 06:00	13.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	13.04.2024 07:55
13.04.2024 06:00	14.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	14.04.2024 07:55
14.04.2024 06:00	15.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	15.04.2024 07:55
15.04.2024 06:00	16.04.2024 06:00	019-1	MRS Zagreb Zapad stream 1	Kromatografski uzorak	16.04.2024 07:55

Kromatografska analiza plina za izlaz iz transportnog sustava Zaprešić - 6 bara - Zaprešić, je identična sa izlazom Zapad - 6 bara - Zagreb, a iz razloga jer obadva izlaza iz transportnog sustava preuzimaju plin iz istog plinovoda.
Podaci preuzeti sa web stranice transportnog operatora Plinacro.

N2 (mol %)	CO2 (mol %)	C1 (mol %)	C2 (mol %)	C3 (mol %)	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 %)	C9+ (mol %)
0,200	0	96,105	3,442	0,195	0,253	0,019	0,028	0,003	0,006	0	0,003	-	0	0	0
0,173	0	96,059	3,510	0,199	0,259	0,019	0,028	0,003	0,006	0	0,003	-	0	0	0
0,160	0	96,050	3,530	0,200	0,260	0,019	0,029	0,003	0,006	0	0,003	-	0	0	0
0,163	0	96,052	3,526	0,200	0,259	0,019	0,028	0,003	0,006	0	0,003	-	0	0	0
0,148	0	96,035	3,556	0,201	0,261	0,019	0,029	0,003	0,006	0	0,003	-	0	0	0
0,150	0	96,096	3,497	0,198	0,257	0,019	0,028	0,003	0,006	0	0,003	-	0	0	0
0,143	0	96,091	3,508	0,198	0,258	0,019	0,028	0,003	0,006	0	0,003	-	0	0	0
0,127	0	96,069	3,543	0,200	0,261	0,019	0,029	0,003	0,006	0	0,003	-	0	0	0
0,193	0	96,063	3,493	0,193	0,251	0,018	0,027	0,003	0,006	0	0,003	-	0	0	0
0,253	0	95,984	3,515	0,191	0,248	0,018	0,026	0,003	0,006	0	0,003	-	0	0	0
0,296	0	96,000	3,462	0,187	0,241	0,017	0,025	0,003	0,006	0	0,003	-	0	0	0
0,253	0	95,978	3,524	0,190	0,245	0,017	0,026	0,003	0,006	0	0,003	-	0	0	0
0,249	0	95,950	3,553	0,191	0,247	0,017	0,026	0,004	0,006	0	0,003	-	0	0	0
0,245	0	95,940	3,567	0,192	0,248	0,017	0,026	0,004	0,006	0	0,003	-	0	0	0
0,223	0	95,934	3,593	0,193	0,250	0,017	0,026	0,004	0,006	0	0,003	-	0	0	0
0,209	0,001	96,064	3,466	0,195	0,260	0,023	0,028	0,003	0,006	0,001	-	0,004	-	-	-
0,183	0	96,026	3,527	0,198	0,264	0,023	0,029	0,003	0,006	0,001	-	0,005	-	-	-
0,173	0	96,020	3,542	0,199	0,265	0,023	0,029	0,003	0,006	0,001	-	0,005	-	-	-
0,172	0	96,014	3,549	0,199	0,265	0,023	0,029	0,003	0,006	0,001	-	0,005	-	-	-
0,159	0	96,019	3,557	0,199	0,266	0,023	0,029	0,003	0,006	0,001	-	0,005	-	-	-
0,153	0,001	96,063	3,520	0,198	0,263	0,023	0,029	0,003	0,006	0,001	-	0,005	-	-	-
0,145	0,001	96,058	3,532	0,198	0,264	0,023	0,029	0,003	0,006	0,001	-	0,005	-	-	-
0,138	0	95,998	3,597	0,201	0,267	0,023	0,029	0,003	0,006	0,001	-	0,005	-	-	-
0,232	0,002	96,123	3,399	0,183	0,243	0,020	0,026	0,003	0,006	0,001	-	0,005	-	-	-
0,281	0	95,973	3,498	0,186	0,247	0,021	0,026	0,003	0,006	0,001	-	0,005	-	-	-
0,260	0	95,974	3,517	0,187	0,248	0,021	0,026	0,003	0,006	0,001	-	0,005	-	-	-
0,242	0	95,931	3,575	0,190	0,252	0,021	0,027	0,003	0,006	0,001	-	0,005	-	-	-
0,241	0	95,932	3,574	0,190	0,253	0,021	0,027	0,003	0,006	0,001	-	0,005	-	-	-
0,221	0	95,933	3,592	0,191	0,254	0,021	0,027	0,003	0,006	0,001	-	0,005	-	-	-
0,201	0	95,931	3,613	0,192	0,255	0,021	0,027	0,003	0,006	0,001	-	0,005	-	-	-
0,212	0,001	96,088	3,444	0,193	0,256	0,022	0,027	0,003	0,006	0	-	0,003	-	-	-
0,186	0	96,029	3,525	0,197	0,260	0,023	0,028	0,003	0,006	0	-	0,003	-	-	-
0,170	0	96,026	3,541	0,198	0,262	0,023	0,028	0,003	0,006	0	-	0,003	-	-	-
0,172	0	96,041	3,525	0,198	0,262	0,023	0,028	0,003	0,006	0	-	0,003	-	-	-
0,160	0	96,043	3,535	0,199	0,263	0,023	0,028	0,003	0,006	0	-	0,003	-	-	-
0,153	0,001	96,083	3,503	0,197	0,261	0,022	0,028	0,003	0,006	0	-	0,003	-	-	-
0,147	0,001	96,085	3,507	0,197	0,261	0,022	0,028	0,003	0,006	0	-	0,004	-	-	-
0,130	0	96,063	3,542	0,201	0,265	0,023	0,028	0,003	0,007	0	-	0,004	-	-	-
0,205	0,001	96,100	3,446	0,188	0,248	0,021	0,026	0,003	0,006	0	-	0,004	-	-	-
0,258	0	95,986	3,510	0,187	0,246	0,020	0,026	0,003	0,006	0	-	0,004	-	-	-
0,265	0	95,996	3,493	0,187	0,246	0,020	0,026	0,003	0,006	0	-	0,004	-	-	-
0,241	0	95,980	3,531	0,189	0,249	0,020	0,026	0,003	0,006	0	-	0,004	-	-	-
0,240	0	95,964	3,546	0,190	0,250	0,021	0,026	0,003	0,006	0	-	0,004	-	-	-
0,227	0	95,968	3,555	0,190	0,250	0,021	0,026	0,003	0,006	0	-	0,004	-	-	-
0,203	0	95,966	3,578	0,192	0,252	0,021	0,026	0,003	0,006	0	-	0,004	-	-	-

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	Wd(MJ/m3) @15/15	Wd(kWh/m3) @25/0	Wd(MJ/m3) @25/0
9,725059	35,019	10,252012	36,954	10,793628	38,854	11,378482	40,963	46,173	48,717	12,826	13,532
9,733395	35,050	10,260801	36,986	10,802881	38,887	11,388236	40,998	46,202	48,748	12,834	13,541
9,736278	35,060	10,263840	36,997	10,806080	38,898	11,391609	41,010	46,213	48,760	12,837	13,544
9,735657	35,058	10,263185	36,995	10,805391	38,896	11,390882	41,007	46,211	48,757	12,836	13,544
9,739548	35,072	10,267287	37,010	10,809709	38,911	11,395435	41,024	46,225	48,772	12,840	13,548
9,734445	35,053	10,261907	36,990	10,804046	38,891	11,389464	41,002	46,213	48,760	12,837	13,544
9,736039	35,059	10,263588	36,996	10,805815	38,897	11,391329	41,009	46,220	48,767	12,839	13,546
9,740567	35,076	10,268361	37,014	10,810840	38,915	11,396626	41,028	46,236	48,784	12,843	13,551
9,729070	35,034	10,256241	36,969	10,798080	38,870	11,383175	40,979	46,184	48,729	12,829	13,536
9,724480	35,018	10,251402	36,952	10,792985	38,851	11,377804	40,960	46,150	48,693	12,819	13,526
9,715528	34,985	10,241965	36,917	10,783050	38,815	11,367331	40,922	46,113	48,653	12,809	13,515
9,724649	35,018	10,251581	36,953	10,793173	38,852	11,378003	40,961	46,150	48,693	12,819	13,526
9,727417	35,028	10,254499	36,963	10,796246	38,863	11,381241	40,972	46,158	48,701	12,822	13,528
9,729075	35,035	10,256246	36,970	10,798085	38,870	11,383180	40,979	46,163	48,707	12,823	13,530
9,733338	35,050	10,260741	36,986	10,802817	38,887	11,388169	40,997	46,181	48,726	12,828	13,535
9,727827	35,029	10,254930	36,965	10,796700	38,865	11,381720	40,974	46,174	48,719	12,826	13,533
9,735232	35,056	10,262737	36,993	10,804919	38,894	11,390385	41,005	46,201	48,747	12,834	13,541
9,737512	35,065	10,265140	37,002	10,807449	38,903	11,393052	41,015	46,210	48,757	12,836	13,544
9,738182	35,067	10,265846	37,005	10,808193	38,906	11,393836	41,018	46,212	48,759	12,837	13,544
9,740197	35,075	10,267971	37,012	10,810430	38,914	11,396194	41,026	46,222	48,770	12,839	13,547
9,737554	35,065	10,265184	37,002	10,807496	38,903	11,393101	41,015	46,218	48,765	12,838	13,546
9,739247	35,071	10,266969	37,009	10,809375	38,910	11,395082	41,022	46,225	48,773	12,840	13,548
9,745217	35,093	10,273263	37,032	10,816001	38,934	11,402067	41,047	46,241	48,790	12,845	13,553
9,717992	34,992	10,244562	36,926	10,785784	38,825	11,370213	40,933	46,142	48,685	12,817	13,524
9,721241	35,007	10,247988	36,941	10,789391	38,840	11,374015	40,946	46,132	48,673	12,814	13,520
9,724734	35,018	10,251670	36,953	10,793267	38,852	11,378102	40,961	46,147	48,690	12,819	13,525
9,731311	35,042	10,258604	36,979	10,800568	38,878	11,385798	40,989	46,169	48,713	12,825	13,531
9,731368	35,043	10,258663	36,979	10,800631	38,879	11,385864	40,989	46,169	48,714	12,825	13,532
9,734760	35,055	10,262239	36,992	10,804395	38,892	11,389832	41,003	46,185	48,730	12,829	13,536
9,738485	35,069	10,266166	37,006	10,808530	38,907	11,394191	41,019	46,201	48,748	12,834	13,541
9,724865	35,018	10,251808	36,953	10,793413	38,853	11,378255	40,962	46,166	48,711	12,824	13,531
9,733930	35,052	10,261364	36,988	10,803473	38,889	11,388861	41,000	46,197	48,743	12,832	13,540
9,736931	35,062	10,264527	37,000	10,806804	38,901	11,392372	41,013	46,210	48,757	12,836	13,544
9,735596	35,058	10,263120	36,995	10,805323	38,896	11,390810	41,007	46,207	48,753	12,835	13,543
9,737623	35,065	10,265257	37,002	10,807572	38,904	11,393182	41,015	46,216	48,763	12,838	13,545
9,735551	35,057	10,263072	36,994	10,805272	38,895	11,390757	41,007	46,214	48,761	12,837	13,545
9,736552	35,061	10,264128	36,998	10,806384	38,899	11,391929	41,011	46,219	48,766	12,839	13,546
9,741333	35,078	10,269168	37,017	10,811690	38,919	11,397523	41,031	46,236	48,784	12,843	13,551
9,724463	35,017	10,251384	36,951	10,792966	38,851	11,377784	40,960	46,168	48,713	12,825	13,531
9,723719	35,014	10,250600	36,949	10,792141	38,848	11,376914	40,957	46,145	48,689	12,818	13,525
9,721769	35,007	10,248544	36,941	10,789977	38,840	11,374633	40,949	46,138	48,681	12,816	13,523
9,727394	35,028	10,254474	36,963	10,796220	38,863	11,381214	40,972	46,161	48,705	12,822	13,529
9,728652	35,033	10,255800	36,968	10,797615	38,868	11,382685	40,978	46,164	48,708	12,823	13,530
9,730732	35,040	10,257993	36,976	10,799925	38,876	11,385120	40,986	46,174	48,719	12,826	13,533
9,734962	35,056	10,262452	36,993	10,804619	38,893	11,390069	41,004	46,193	48,738	12,831	13,538

Wg(kWh/m3) @15/15	Wg(Mj/m3) @15/15	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)
14,230	51,228	15,001	54,002	0,705	0,7439	0,5752	0,5754	16,631	499,941	87,592
14,239	51,260	15,010	54,035	0,705	0,7443	0,5755	0,5757	16,639	499,701	87,407
14,242	51,272	15,013	54,048	0,705	0,7444	0,5756	0,5757	16,641	499,647	87,353
14,242	51,270	15,013	54,045	0,705	0,7443	0,5756	0,5757	16,640	499,659	87,362
14,246	51,285	15,017	54,062	0,705	0,7445	0,5757	0,5758	16,644	499,565	87,283
14,242	51,273	15,014	54,049	0,705	0,7441	0,5753	0,5755	16,634	499,846	87,441
14,244	51,280	15,016	54,056	0,705	0,7441	0,5754	0,5755	16,635	499,818	87,412
14,249	51,298	15,021	54,075	0,705	0,7443	0,5755	0,5757	16,639	499,701	87,315
14,233	51,241	15,004	54,015	0,705	0,7442	0,5754	0,5756	16,637	499,769	87,482
14,223	51,202	14,993	53,974	0,706	0,7446	0,5758	0,5759	16,646	499,488	87,445
14,212	51,162	14,981	53,932	0,705	0,7444	0,5756	0,5757	16,642	499,619	87,603
14,223	51,202	14,993	53,975	0,706	0,7446	0,5758	0,5759	16,646	499,478	87,443
14,225	51,210	14,995	53,983	0,706	0,7448	0,5759	0,5761	16,651	499,350	87,366
14,227	51,216	14,997	53,989	0,706	0,7449	0,5760	0,5761	16,652	499,295	87,327
14,232	51,236	15,003	54,010	0,706	0,7450	0,5760	0,5762	16,654	499,247	87,260
14,231	51,230	15,001	54,004	0,705	0,7443	0,5755	0,5757	16,639	499,686	87,532
14,239	51,259	15,009	54,034	0,706	0,7446	0,5757	0,5759	16,646	499,493	87,376
14,241	51,269	15,012	54,045	0,706	0,7447	0,5758	0,5759	16,647	499,454	87,336
14,242	51,271	15,013	54,047	0,706	0,7447	0,5758	0,5760	16,648	499,426	87,317
14,245	51,281	15,016	54,058	0,706	0,7447	0,5758	0,5760	16,648	499,433	87,298
14,244	51,278	15,015	54,054	0,705	0,7444	0,5756	0,5757	16,642	499,623	87,393
14,246	51,285	15,017	54,062	0,705	0,7444	0,5756	0,5758	16,642	499,597	87,364
14,251	51,302	15,022	54,080	0,706	0,7449	0,5759	0,5761	16,652	499,320	87,197
14,221	51,196	14,991	53,968	0,705	0,7438	0,5751	0,5753	16,628	500,035	87,785
14,217	51,181	14,987	53,954	0,706	0,7447	0,5758	0,5760	16,646	499,500	87,531
14,222	51,199	14,992	53,971	0,706	0,7447	0,5758	0,5760	16,649	499,402	87,484
14,228	51,223	14,999	53,996	0,706	0,7451	0,5761	0,5763	16,656	499,186	87,329
14,229	51,223	14,999	53,996	0,706	0,7450	0,5761	0,5762	16,656	499,191	87,330
14,233	51,240	15,004	54,014	0,706	0,7451	0,5761	0,5763	16,656	499,178	87,284
14,238	51,258	15,009	54,033	0,706	0,7451	0,5761	0,5763	16,657	499,151	87,234
14,228	51,222	14,999	53,995	0,705	0,7441	0,5753	0,5755	16,635	499,832	87,621
14,237	51,255	15,008	54,029	0,705	0,7445	0,5757	0,5758	16,644	499,550	87,419
14,241	51,269	15,012	54,045	0,705	0,7446	0,5757	0,5759	16,645	499,513	87,366
14,240	51,265	15,011	54,041	0,705	0,7445	0,5756	0,5758	16,643	499,577	87,401
14,243	51,275	15,014	54,052	0,705	0,7445	0,5757	0,5758	16,643	499,573	87,374
14,243	51,274	15,014	54,050	0,705	0,7442	0,5755	0,5756	16,638	499,745	87,460
14,244	51,279	15,015	54,055	0,705	0,7442	0,5755	0,5756	16,637	499,746	87,448
14,249	51,298	15,021	54,075	0,705	0,7444	0,5756	0,5757	16,642	499,622	87,345
14,229	51,224	14,999	53,997	0,705	0,7440	0,5753	0,5754	16,632	499,916	87,662
14,222	51,198	14,992	53,970	0,706	0,7446	0,5758	0,5759	16,646	499,481	87,526
14,220	51,190	14,989	53,962	0,705	0,7445	0,5757	0,5758	16,645	499,534	87,566
14,226	51,215	14,997	53,987	0,706	0,7447	0,5758	0,5760	16,648	499,432	87,462
14,227	51,218	14,997	53,991	0,706	0,7448	0,5759	0,5760	16,650	499,360	87,422
14,230	51,229	15,001	54,002	0,706	0,7448	0,5759	0,5760	16,650	499,362	87,397
14,236	51,249	15,007	54,024	0,706	0,7448	0,5759	0,5761	16,651	499,332	87,336