PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2023. godinu

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja	Vrsta mjesta uzorkovanja	Zadnja izmjena	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 %)	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	Wg(kWh/m3) @15/15	Wg(Mj/m3) @15/15	Wg(kWh/m3) @25/0	Wg(Mj/m3) @25/0	ñ (kg/m3) @15	ñ (kg/m3) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metanski broj)
1.1.2023 6:00	2.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,648772	0,045721	99,28925	0,0139	0,000138	0,002358	0,000216	0,001146	0	0,000857	0	0	-	0	0	0	9,384719	33,7849854	9,902847	35,6502471	10,423532	37,5247152	10,988936	39,560168	45,22700796	47,7184224	12,563058	13,255118	13,953689	50,2332787	14,708865	52,9519137	0,68380626	0,72164831	0,55802256	0,55815258	16,1364906	515,261351	94,6304713
2.1.2023 6:00	3.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,647284	0,045692	99,28872	0,013935	0,002144	0,004364	0,000216	0,001149	0	0,000856	0	0	-	0	0	0	9,385159	33,786572	9,903312	35,6519225	10,42401	37,5264359	10,98944	39,5619837	45,22859269	47,7200952	12,563498	13,255583	13,954163	50,2349834	14,709365	52,9537118	0,68382257	0,72166554	0,55803586	0,5581659	16,1368724	515,249167	94,6282548
3.1.2023 6:00	4.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,64547	0,04528	99,29036	0,013894	0,002803	0,004995	0,000205	0,00114	0	0,000846	0	0	-	0	0	0	9,385457	33,787643	9,903626	35,653053	10,424338	37,5276134	10,989785	39,5632254	45,23025804	47,7218524	12,563961	13,256071	13,954672	50,2368169	14,709902	52,9556447	0,68381557	0,72165815	0,55803015	0,5581602	16,1367058	515,254482	94,6296031
4.1.2023 6:00	5.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,64087	0,045395	99,29456	0,013901	0,003062	0,005276	0,000208	0,001154	0	0,000852	0	0	-	0	0	0	9,385926	33,7893303	9,904121	35,6548337	10,424856	37,5294812	10,990332	39,5651951	45,23312316	47,7248756	12,564757	13,25691	13,955553	50,2399908	14,710831	52,9589909	0,68379723	0,72163881	0,55801519	0,55814523	16,1362709	515,268373	94,6363484
5.1.2023 6:00	6.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,635163	0,045548	99,29963	0,014212	0,003175	0,005443	0,00022	0,001179	0	0,000869	0	0	-	0	0	0	9,386504	33,7914141	9,904732	35,6570331	10,425497	37,5317883	10,991008	39,567628	45,23666529	47,7286133	12,565741	13,257949	13,956644	50,2439154	14,711981	52,9631282	0,68377448	0,72161481	0,55799662	0,55812667	16,135731	515,285609	94,6446024
6.1.2023 6:00	7.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,62692	0,046143	99,30576	0,015298	0,003443	0,005881	0,000253	0,001251	0	0,000935	0	0	-	0	0	0	9,387391	33,7946054	9,905668	35,6604019	10,426476	37,5353103	10,99204	39,5713424	45,24164799	47,7338713	12,567125	13,259409	13,958173	50,2494193	14,713592	52,968931	0,683753	0,72159217	0,55797909	0,55810916	16,1352193	515,326077	94,6551245
7.1.2023 6:00	8.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,617532	0,046059	99,31529	0,01522	0,003466	0,005899	0,000251	0,001248	0	0,000934	0	0	-	0	0	0	9,388284	33,7978214	9,90661	35,6637959	10,427468	37,5388827	10,993086	39,5751093	45,24756702	47,7401167	12,568769	13,261144	13,959999	50,2559942	14,715518	52,9758622	0,68370423	0,72154071	0,55793929	0,55806936	16,1340648	515,338826	94,6701977
8.1.2023 6:00	9.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,618808	0,046067	99,31396	0,015288	0,003438	0,005873	0,000252	0,00125	0	0,000933	0	0	-	0	0	0	9,388164	33,7973893	9,906484	35,6633399	10,427335	37,5384026	10,992946	39,574603	45,24676794	47,7392736	12,568547	13,26091	13,959752	50,2551062	14,715258	52,9749263	0,68371089	0,72154774	0,55794473	0,5580748	16,1342226	515,333785	94,6681051
9.1.2023 6:00	10.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,625071	0,045961	99,30802	0,015112	0,00344	0,005836	0,000244	0,001234	0	0,000918	0	0	-	0	0	0	9,387558	33,7952086	9,905845	35,6610385	10,426663	37,5359838	10,992237	39,5720525	45,24290313	47,7351953	12,567474	13,259777	13,958561	50,2508177	14,714002	52,9704051	0,68373948	0,7215779	0,55796806	0,55809813	16,1349	515,312153	94,6584533
10.1.2023 6:00	11.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,620339	0,045728	99,31373	0,014522	0,003345	0,005677	0,000232	0,001203	0	0,000896	0	0	-	0	0	0	9,387955	33,7966372	9,906263	35,6625458	10,427106	37,5375807	10,992705	39,573736	45,2458951	47,7383523	12,568305	13,260654	13,959488	50,2541549	14,714979	52,9739228	0,68370685	0,72154346	0,55794143	0,55807149	16,1341287	515,336784	94,6673012
11.1.2023 6:00	12.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,600122	0,045677	99,3342	0,014323	0,003385	0,005678	0,000224	0,001187	0	0,000882	0	0	-	0	0	0	9,389857	33,8034822	9,90827	35,6697697	10,429219	37,545186	10,994932	39,5817549	45,25851138	47,7516642	12,571809	13,264352	13,963381	50,2681712	14,719083	52,9886984	0,68360254	0,72143341	0,55785631	0,55798637	16,1316595	515,415665	94,700022
12.1.2023 6:00	13.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,592188	0,045395	99,34264	0,014238	0,003265	0,00554	0,000221	0,001179	0	0,000875	0	0	-	0	0	0	9,390606	33,8061815	9,909061	35,6726185	10,430053	37,5481882	10,995812	39,5849202	45,26364073	47,7570763	12,573234	13,265855	13,964965	50,2738737	14,720753	52,9947096	0,68355677	0,72138511	0,55781896	0,55794901	16,1305767	515,450261	94,7130276
13.1.2023 6:00	14.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,585031	0,045278	99,34995	0,014226	0,003255	0,005513	0,000218	0,001174	0	0,000866	0	0	-	0	0	0	9,391288	33,8086366	9,909781	35,6752095	10,430811	37,5509162	10,996611	39,5877965	45,26819067	47,7618773	12,574498	13,267189	13,96637	50,2789286	14,722233	53,0000385	0,68351864	0,72134487	0,55778784	0,55791789	16,1296742	515,479106	94,7245303
14.1.2023 6:00	15.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,584459	0,045314	99,35056	0,014199	0,003224	0,005472	0,000217	0,001173	0	0,000858	0	0	-	0	0	0	9,39133	33,8087863	9,909825	35,6753674	10,430857	37,5510836	10,99666	39,5879731	45,2684974	47,7622009	12,574583	13,267279	13,966465	50,279271	14,722334	53,0003994	0,68351543	0,72134148	0,55778522	0,55791527	16,1295981	515,481535	94,7256241
15.1.2023 6:00	16.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,57833	0,045909	99,35602	0,0142	0,003264	0,005541	0,000222	0,001183	0	0,000872	0	0	-	0	0	0	9,391868	33,8107222	9,910392	35,6774107	10,431454	37,5532319	10,997289	39,5902385	45,27184575	47,765734	12,575513	13,26826	13,967497	50,2829875	14,723422	53,0043174	0,68349259	0,72131739	0,55776658	0,55789664	16,1290565	515,498848	94,7355881
16.1.2023 6:00	17.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,57833	0,045909	99,35602	0,0142	0,003264	0,005541	0,000222	0,001183	0	0,000872	0	0	-	0	0	0	9,391868	33,8107222	9,910392	35,6774107	10,431454	37,5532319	10,997289	39,5902385	45,27184575	47,765734	12,575513	13,26826	13,967497	50,2829875	14,723422	53,0043174	0,68349259	0,72131739	0,55776658	0,55789664	16,1290565	515,498848	94,7355881
17.1.2023 6:00	18.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,675889	0,043613	99,26284	0,013616	0,00191	0,004038	0,000183	0,001108	0	0,000837	0	0	-	0	0	0	9,382566	33,777237	9,900575	35,6420698	10,421133	37,5160787	10,986407	39,5510619	45,21234793	47,7029511	12,558986	13,25082	13,949155	50,2169555	14,704085	52,9347029	0,68393604	0,72178524	0,55812846	0,55825849	16,139563	515,163298	94,5825899
18.1.2023 6:00	19.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,620236	0,042509	99,31979	0,013564	0,001782	0,003902	0,00018	0,001106	0	0,000833	0	0	-	0	0	0	9,387917	33,7964993	9,906222	35,6623985	10,427077	37,5374768	10,992674	39,573624	45,24793736	47,7405056	12,568872	13,261252	13,960136	50,2564889	14,715662	52,9763812	0,68363956	0,72147241	0,55788652	0,55801654	16,1325453	515,387364	94,6713944
19.1.2023 6:00	20.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,594214	0,042425	99,34497	0,013584	0,002663	0,004803	0,000182	0,001114	0	0,000843	0	0	-	0	0	0	9,390526	33,80589	9,908975	35,6723095	10,429969	37,547888	10,995723	39,5846022	45,26453246	47,7580164	12,573482	13,266116	13,965249	50,2748958	14,721052	52,9957859	0,68351805	0,72134422	0,55778736	0,55791739	16,1296666	515,479348	94,7108947
20.1.2023 6:00	21.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,545846	0,043307	99,39135	0,013855	0,003352	0,005641	0,000222	0,001173	0	0,000894	0	0	-	0	0	0	9,395181	33,8226506	9,913889	35,689999	10,435134	37,5664821	11,00117	39,6042088	45,29430634	47,7894321	12,581752	13,274843	13,974427	50,3079359	14,730727	53,0306165	0,68329679	0,72111079	0,55760681	0,55773684	16,1244244	515,646938	94,7862453
21.1.2023 6:00	22.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,518531	0,043528	99,41834	0,01396	0,003311	0,005639	0,000214	0,001201	0	0,000914	0	0	-	0	0	0	9,39776	33,8319325	9,91661	35,6997949	10,437998	37,5767898	11,004189	39,6150775	45,31119704	47,8072537	12,586444	13,279793	13,979638	50,3266943	14,73622	53,0503904	0,68316229	0,72096887	0,55749704	0,55762707	16,1212393	515,748823	94,8298659
22.1.2023 6:00	23.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,646843	0,093458	98,60868	0,150869	0,194886	0,500145	0,00011	0,169388	0	0,135759	0	0	-	0	0	0	9,495184	34,18266	10,019552	36,0703844	10,5418	37,9504778	11,113815	40,0097313	45,43055344	47,9334308	12,619599	13,314842	14,010613	50,4382061	14,768993	53,168374	0,69374277	0,73214512	0,56613128	0,56627125	16,3698992	507,932768	93,4509068
23.1.2023 6:00	24.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,646843	0,093458	98,60868	0,150869	0,194886	0,500145	0,00011	0,169388	0	0,135759	0	0	-	0	0	0	9,495184	34,18266	10,019552	36,0703844	10,5418	37,9504778	11,113815	40,0097313	45,43055344	47,9334308	12,619599	13,314842	14,010613	50,4382061	14,768993	53,168374	0,69374277	0,73214512	0,56613128	0,56627125	16,3698992	507,932768	93,4509068
24.1.2023 6:00	25.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,618457	0,041771	99,32078	0,013551	0,003268	0,005442	0,000205	0,001126	0	0,000843	0	0	-	0	0	0	9,388385	33,798184	9,906716	35,6641769	10,427588	37,5393159	10,993213	39,5755639	45,25016133	47,742853	12,56949	13,261904	13,960811	50,2589164	14,716373	52,978941	0,6836405	0,72147342	0,55788729	0,55801732	16,1325652	515,4101	94,6702085
25.1.2023 6:00	26.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,617705	0,041666	99,32171	0,013476	0,003277	0,005448	0,000203	0,001124	0	0,000844	0	0	-	0	0	0	9,388461	33,7984582	9,906797	35,6644663	10,427673	37,5396212	10,993302	39,5758857	45,25070873	47,7434305	12,569642	13,262065	13,96098	50,2595253	14,716551	52,9795829	0,68363505	0,72146768	0,55788285	0,55801287	16,1324364	515,390842	94,6714593
26.1.2023 6:00	27.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,617099	0,041557	99,32237	0,013531	0,003281	0,005443	0,000199	0,00112	0	0,000843	0	0	-	0	0	0	9,388531	33,7987111	9,906871	35,6647331	10,427751	37,5399015	10,993384	39,5761814	45,25118442	47,7439323	12,569774	13,262204	13,961126	50,260053	14,716706	52,9801392	0,68363091	0,7214633	0,55787946	0,55800949	16,1323385	515,393972	94,6723046
27.1.2023 6:00	28.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,616505	0,041473	99,323	0,013568	0,003298	0,005455	0,000195	0,001119	0	0,000843	0	0	-	0	0	0	9,3886	33,7989575	9,906943	35,6649931	10,427827	37,5401748	10,993464	39,5764693	45,25163598	47,7444087	12,569899	13,262336	13,961265	50,2605538	14,716852	52,980667	0,68362724	0,72145943	0,55787647	0,55800649	16,1322515	515,396749	94,673129
28.1.2023 6:00	29.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,615232	0,041394	99,32434	0,013558	0,00332	0,005479	0,000197	0,001121	0	0,000842	0	0	-	0	0	0	9,388731	33,7994288	9,907081	35,6654905	10,427972	37,5406978	10,993617	39,5770208	45,25250271	47,7453233	12,57014	13,26259	13,961533	50,261516	14,717134	52,9816813	0,68362012	0,72145191	0,55787066	0,55800068	16,132083	515,402135	94,6750723
29.1.2023 6:00	30.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,614301	0,041323	99,32539	0,013537	0,003289	0,005447	0,000196	0,001121	0	0,000841	0	0	-	0	0	0	9,388819	33,7997472	9,907175	35,6658265	10,428071	37,5410524	10,993721	39,5773946	45,25313017	47,7459853	12,570314	13,262774	13,961727	50,2622141	14,717339	52,9824173	0,68361404	0,7214455	0,55786569	0,55799572	16,1319392	515,406727	94,6766267
30.1.2023 6:00	31.1.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,613563	0,041274	99,32617	0,013544	0,003297	0,005452	0,000198	0,001118	0	0,00084	0	0	-	0	0	0	9,388895	33,8000191	9,907254	35,6661135	10,428154	37,5413541	10,99381	39,5777129	45,25363408	47,746517	12,570454	13,262922	13,961882	50,2627734	14,717502	52,983007	0,68360981	0,72144104	0,55786225	0,55799227	16,1318393	515,40992	94,6777605
31.1.2023 6:00	1.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.2.2023 9:39	0,613507	0,0412	99,32626	0,013576	0,003306	0,005459	0,000196	0,001118	0	0,000839	0	0	-	0	0	0	9,38891	33,8000749	9,907271	35,6661723	10,428172	37,5414157	10,993828	39,5777777	45,25373896	47,7466277	12,570484	13,262953	13,961914	50,2628894	14,717536	52,9831292	0,6836089	0,72144007	0,5578615	0,55799152	16,1318176	515,410612	94,6777425
1.2.2023 6:00	2.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,614181	0,041244	99,32557	0,013568	0,003279	0,005437	0,000195	0,001122	0	0,000841	0	0	-	0	0	0	9,388839	33,7998181	9,907195	35,6659012	10,428092	37,5411307	10,993744	39,5774774	45,25327373	47,7461367	12,570354	13,262816	13,961771	50,2623731	14,717385	52,982585	0,68361257	0,72144394	0,55786449	0,55799452	16,1319045	515,407837	94,676742
2.2.2023 6:00	3.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,614719	0,042272	99,32346	0,013702	0,003587	0,00585	0,00022	0,001178	0	0,000866	0	0	-	0	0	0	9,388771	33,7995732	9,907124	35,6656435	10,428014	37,5408477	10,993662	39,5771798	45,25223661	47,7450429	12,570066	13,262512	13,961447	50,2612064	14,717044	52,9813557	0,683634	0,72146657	0,55788198	0,55801202	16,1324093	515,391707	94,6751629
3.2.2023 6:00	4.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,609393	0,04196	99,32944	0,013607	0,00332	0,005604	0,000218	0,001193	0	0,000872	0	0	-	0	0	0	9,389264	33,8013469	9,907644	35,6675151	10,428563	37,5428236	10,99424	39,5792627	45,25573638	47,7487349	12,571038	13,263538	13,962529	50,2651014	14,718184	52,9854608	0,68360002	0,72143072	0,55785426	0,55798429	16,131606	515,417381	94,6841496
4.2.2023 6:00	5.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,609847	0,041769	99,32911	0,013616	0,003354	0,005663	0,00022	0,001195	0	0,000895	0	0	-	0	0	0	9,389251	33,8013031	9,907631	35,6674688	10,428549	37,5427733	10,994225	39,5792094	45,2556418	47,7486356	12,571012	13,26351	13,962499	50,264994	14,718153	52,9853481	0,68360109	0,72143184	0,55785513	0,55798516	16,1316313	515,416566	94,6831008
5.2.2023 6:00	6.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611264	0,041537	99,32796	0,013575	0,003398	0,005662	0,000213	0,001179	0	0,000873	0	0	-	0	0	0	9,389131	33,8008698	9,907504	35,6670116	10,428415	37,542293	10,994085	39,5787032	45,25493719	47,7478923	12,570816	13,263304	13,962282	50,2642129	14,717924	52,9845247	0,68360485	0,72143581	0,5578582	0,55798823	16,1317208	515,413706	94,6808485
6.2.2023 6:00	7.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612411	0,04102	99,32761	0,013475	0,003271	0,00548	0,000206	0,001148	0	0,000856	0	0	-	0	0	0	9,389032	33,8005117	9,907399	35,6666335	10,428306	37,541901	10,99397	39,5782894	45,25457537	47,7475102	12,570716	13,263198	13,962172	50,2638183	14,717808	52,9841085	0,6836013	0,72143206	0,5578553	0,55798532	16,1316381	515,416349	94,6793752
7.2.2023 6:00	8.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612705	0,040896	99,32758	0,013474	0,003157	0,005343	0,000197	0,001139	0	0,00085	0	0	-	0	0	0	9,388993	33,8003739	9,907358	35,6664878	10,428265	37,5417508	10,993926	39,578131	45,25445042	47,7473784	12,570681	13,263161	13,962135	50,263684	14,717769	52,9839665	0,6835995	0,72143015	0,55785383	0,55798385	16,1315959	515,417699	94,6791864
8.2.2023 6:00	9.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612195	0,040836	99,32807	0,013459	0,003263	0,005443	0,000198	0,001134	0	0,000847	0	0	-	0	0	0	9,38906	33,8006148	9,907429	35,666742	10,428338	37,5420168	10,994004	39,5784112	45,25484656	47,7477963	12,570791	13,263277	13,962256	50,2641214	14,717897	52,9844278	0,68359727	0,7214278	0,55785201	0,55798203	16,1315431	515,419385	94,6797745
9.2.2023 6:00	10.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611975	0,040638	99,3287	0,013432	0,003092	0,005259	0,000191	0,00113	0	0,000845	0	0	-	0	0	0	9,389069	33,8006481	9,907439	35,6667772	10,42835	37,5420577	10,994016	39,5784546	45,25508763	47,7480506	12,570858	13,263348	13,962332	50,2643947	14,717977	52,9847159	0,68359134	0,72142154	0,55784717	0,55797719	16,1314033	515,423848	94,6804905
10.2.2023 6:00	11.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611652	0,040584	99,32931	0,013409	0,002885	0,005047	0,000193	0,001126	0	0,000843	0	0	-	0	0	0	9,389072	33,8006569	9,907441	35,6667864	10,428354	37,5420724	10,99402	39,5784698	45,25526415	47,7482367	12,570907	13,2634	13,962389	50,2645968	14,718036	52,9849288	0,68358637	0,7214163	0,55784312	0,55797313	16,1312863	515,42759	94,6814956
11.2.2023 6:00	12.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612402	0,040517	99,32873	0,013415	0,002795	0,004936	0,000183	0,001121	0	0,000836	0	0	-	0	0	0	9,388989	33,8003594	9,907354	35,6664722	10,428263	37,5417444	10,993924	39,5781237	45,25481512	47,7477627	12,570782	13,263268	13,962251	50,2641013	14,717891	52,9844064	0,6835879	0,72141791	0,55784437	0,55797438	16,1313229	515,426421	94,6805397
12.2.2023 6:00	13.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612449	0,040406	99,32929	0,013446	0,002272	0,004405	0,000184	0,001121	0	0,000828	0	0	-	0	0	0	9,388918	33,8001043	9,907279	35,6662027	10,428187	37,5414717	10,993844	39,5778358	45,25471612	47,7476584	12,570755	13,263239	13,962224	50,2640062	14,717863	52,9843056	0,68358057	0,72141016	0,55783838	0,55796838	16,1311505	515,431931	94,6815602
13.2.2023 6:00	14.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,614729	0,040762	99,32641	0,013476	0,002459	0,004622	0,000193	0,001137	0	0,000833	0	0	-	0	0	0	9,388706	33,7993382	9,907055	35,6653945	10,427949	37,5406158	10,993593	39,5769337	45,25307203	47,7459217	12,570298	13,262757	13,961715	50,262173	14,717326	52,9823714	0,68359931	0,72142994	0,55785367	0,55798369	16,1315932	515,417804	94,6775331
14.2.2023 6:00	15.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611999	0,041397	99,32733	0,013596	0,003431	0,005674	0,000214	0,001176	0	0,000853	0	0	-	0	0	0	9,389075	33,8006679	9,907445	35,6667986	10,428353	37,5420688	10,994019	39,5784668	45,25459845	47,7475347	12,570722	13,263205	13,962177	50,2638365	14,717814	52,9841279	0,68360693	0,721438	0,55785989	0,55798992	16,1317701	515,433527	94,6795723
15.2.2023 6:00	16.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612281	0,041184	99,32735	0,013581	0,003365	0,005606	0,000212	0,001169	0	0,00086	0	0	-	0	0	0	9,389057	33,800605	9,907426	35,6667318	10,428334	37,5420002	10,993999	39,5783942	45,25457943	47,7475145	12,570717	13,263199	13,962172	50,2638175	14,717808	52,9841076	0,68360494	0,72143591	0,55785827	0,5579883	16,1317237	515,413615	94,6791693
16.2.2023 6:00	17.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612806	0,040734	99,32815	0,01348	0,002661	0,004831	0,000197	0,001139	0	0,000834	0	0	-	0	0	0	9,388922	33,8001167	9,907283	35,666216	10,428188	37,5414759	10,993845	39,5778407	45,25436019	47,7472827	12,570656	13,263135	13,962111	50,2635977	14,717744	52,9838755	0,68359183	0,72142205	0,55784757	0,55797758	16,1314156	515,423459	94,6801019
17.2.2023 6:00	18.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611382	0,040728	99,33009	0,01349	0,002138	0,004308	0,000197	0,001141	0	0,000832	0	0	-	0	0	0	9,388981	33,8003309	9,907346	35,666442	10,428257	37,5417245	10,993918	39,5781026	45,25509271	47,7480557	12,57086	13,263349	13,962341	50,2644258	14,717986	52,9847481	0,68357836	0,72140783	0,55783658	0,55796659	16,1310978	515,43361	94,6835395
18.2.2023 6:00	19.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,611458	0,041044	99,32855	0,013543	0,003195	0,005403	0,000202	0,001163	0	0,000844	0	0	-	0	0	0	9,389113	33,8008037	9,907484	35,6669414	10,428397	37,542226	10,994065	39,5786321	45,25513594	47,7481015	12,570872	13,263362	13,962346	50,2644424	14,717991	52,984766	0,68359618	0,72142665	0,55785112	0,55798114	16,1315168	515,420227	94,680984
19.2.2023 6:00	20.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612905	0,040922	99,32864	0,013468	0,001892	0,004065	0,000198	0,00114	0	0,000835	0	0	-	0	0	0	9,388782	33,7996131	9,907135	35,6656842	10,428037	37,5409321	10,993686	39,577267	45,25389941	47,7467965	12,570528	13,263	13,961975	50,2631074	14,7176	52,983358	0,68358537	0,72141523	0,5578423	0,5579723	16,1312642	515,428298	94,6817983
20.2.2023 6:00	21.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,612601	0,041268	99,3271	0,01353	0,003284	0,005503	0,000209	0,001164	0	0,000846	0	0	-	0	0	0	9,388998	33,8003902	9,907363	35,6665052	10,428269	37,5417649	10,99393	39,578146	45,25426332	47,747181	12,570629	13,263106	13,962076	50,2634704	14,717707	52,9837417	0,68360581	0,72143682	0,55785898	0,55798901	16,1317444	515,412953	94,6790661
21.2.2023 6:00	22.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,61308	0,040929	99,32784	0,013515	0,00244	0,004639	0,0002	0,00115	0	0,000849	0	0	-	0	0	0	9,388855	33,7998766	9,907212	35,6659626	10,428115	37,5412125	10,993768	39,5775627	45,2539766	47,7468782	12,57055	13,263022	13,961994	50,2631761	14,71762	52,983431	0,68359369	0,72142402	0,55784909	0,55797911	16,1314598	515,445506	94,6801022
22.2.2023 6:00	23.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,614608	0,041072	99,32549	0,013515	0,003116	0,005317	0,000203	0,001155	0	0,000843	0	0	-	0	0	0	9,388796	33,7996642	9,90715	35,6657389	10,428046	37,5409627	10,993695	39,5773	45,25311343	47,7459676	12,57031	13,262769	13,961722	50,2621988	14,717334	52,9824011	0,68361119	0,72144249	0,55786337	0,55799339	16,1318724	515,411069	94,676213
23.2.2023 6:00	24.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,61992	0,040412	99,32358	0,013408	0,000562	0,00268	0,000176	0,001119	0	0,000823	0	0	-	0	0	0	9,387953	33,7966286	9,90626	35,6625337	10,427125	37,537647	10,992723	39,5738021	45,24950298	47,7421572	12,569307	13,261711	13,960629	50,2582641	14,716181	52,9782516	0,68359746	0,72142797	0,55785217	0,55798216	16,1315545	515,419022	94,673584
24.2.2023 6:00	25.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,617467	0,040435	99,32623	0,013406	0,000337	0,002468	0,000184	0,001121	0	0,000825	0	0	-	0	0	0	9,388153	33,7973481	9,906471	35,6632932	10,427348	37,5384507	10,992959	39,5746493	45,25094973	47,7436835	12,569709	13,262135	13,961077	50,2598765	14,716654	52,9799511	0,68358287	0,72141257	0,55784026	0,55797025	16,1312094	515,430045	94,67798
25.2.2023 6:00	26.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,617565	0,041166	99,32244	0,013509	0,003107	0,005316	0,000207	0,001161	0	0,000842	0	0	-	0	0	0	9,388507	33,7986247	9,906845	35,6646418	10,427725	37,539808	10,993357	39,5760825	45,25118972	47,7439377	12,569775	13,262205	13,961129	50,2600619	14,716708	52,9801485	0,68362726	0,72145945	0,55787649	0,55800651	16,1322528	515,396709	94,6715285
26.2.2023 6:00	27.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,618192	0,040832	99,32223	0,013488	0,00307	0,005256	0,000193	0,001145	0	0,000849	0	0	-	0	0	0	9,388468	33,7984827	9,906804	35,6644919	10,427682	37,5396521	10,993311	39,5759178	45,25105697	47,7437975	12,569739	13,262166	13,961088	50,2599167	14,716666	52,9799952	0,68362553	0,72145762	0,55787507	0,55800509	16,1322124	515,397998	94,6705341
27.2.2023 6:00	28.2.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,61762	0,040446	99,3235	0,013424	0,002865	0,005006	0,000175	0,001121	0	0,000845	0	0	-	0	0	0	9,388513	33,7986461	9,906852	35,6646642	10,427734	37,53984	10,993366	39,5761156	45,25164423	47,744417	12,569902	13,262339	13,961272	50,2605775	14,716859	52,9806915	0,6836144	0,72144587	0,55786599	0,557996	16,1319501	515,406378	94,6719669
28.2.2023 6:00	1.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.3.2023 9:22	0,61741	0,040338	99,32476	0,013396	0,001969	0,004093	0,000175	0,001117	0	0,000832	0	0	-	0	0	0	9,388405	33,7982569	9,906737	35,6642527	10,427619	37,5394267	10,993245	39,5756793	45,25157265	47,7443413	12,569882	13,262318	13,961257	50,2605239	14,716843	52,9806346	0,68360081	0,72143151	0,55785489	0,5579849	16,1316305	515,416592	94,6743761
1.3.2023 6:00	2.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,617374	0,040267	99,32479	0,013388	0,002069	0,004179	0,000175	0,00111	0	0,000826	0	0	-	0	0	0	9,388426	33,7983315	9,906759	35,6643316	10,427642	37,5395081	10,993269	39,5757653	45,25167871	47,7444532	12,569911	13,262349	13,961289	50,2606397	14,716877	52,9807566	0,68360062	0,72143132	0,55785475	0,55798475	16,1316264	515,4401	94,6742374
2.3.2023 6:00	3.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,616745	0,040257	99,32681	0,013396	0,000683	0,002795	0,000178	0,001111	0	0,000823	0	0	-	0	0	0	9,388284	33,7978198	9,906609	35,6637909	10,427492	37,5389682	10,99311	39,5751949	45,25164833	47,7444206	12,569903	13,26234	13,96129	50,2606437	14,716878	52,9807602	0,68358084	0,72141043	0,5578386	0,55796859	16,1311609	515,431598	94,6783401
3.3.2023 6:00	4.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,616615	0,040162	99,32706	0,013388	0,000672	0,002777	0,000174	0,00111	0	0,000821	0	0	-	0	0	0	9,388301	33,7978823	9,906627	35,6638568	10,427511	37,5390381	10,993131	39,5752686	45,25180096	47,7445817	12,569945	13,262384	13,961338	50,2608141	14,716928	52,9809397	0,68357876	0,72140822	0,5578369	0,55796689	16,1311117	515,433169	94,678555
4.3.2023 6:00	5.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615125	0,040166	99,32796	0,013389	0,001263	0,003363	0,000167	0,00111	0	0,000823	0	0	-	0	0	0	9,388528	33,7986976	9,906867	35,6647177	10,427759	37,5399317	10,993393	39,5762113	45,25291025	47,7457518	12,570253	13,262709	13,961676	50,2620302	14,717284	52,9822212	0,68357825	0,7214077	0,55783649	0,55796648	16,1310983	515,433604	94,6796342
5.3.2023 6:00	6.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615636	0,040357	99,32707	0,013431	0,001369	0,003503	0,000173	0,001128	0	0,000833	0	0	-	0	0	0	9,388488	33,7985559	9,906825	35,6645681	10,427714	37,5397704	10,993345	39,5760414	45,25248651	47,7453054	12,570136	13,262585	13,961543	50,2615545	14,717145	52,9817206	0,68358529	0,72141513	0,55784224	0,55797223	16,1312644	515,428288	94,6784798
6.3.2023 6:00	7.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,614383	0,041116	99,32548	0,013523	0,003283	0,005496	0,000205	0,001163	0	0,000845	0	0	-	0	0	0	9,388841	33,7998269	9,907198	35,6659106	10,428095	37,5411394	10,993747	39,5774864	45,25327572	47,746139	12,570355	13,262817	13,961771	50,2623737	14,717385	52,9825857	0,68361286	0,72144425	0,55786473	0,55799476	16,1319114	515,407614	94,6761578
7.3.2023 6:00	8.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,614506	0,04084	99,32582	0,013486	0,003151	0,005349	0,0002	0,001154	0	0,000843	0	0	-	0	0	0	9,38883	33,7997869	9,907186	35,6658682	10,428083	37,5410984	10,993735	39,5774431	45,2533787	47,7462476	12,570383	13,262847	13,961804	50,262493	14,71742	52,9827112	0,68360813	0,72143926	0,55786087	0,55799089	16,1318001	515,411169	94,6762084
8.3.2023 6:00	9.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,614742	0,040254	99,32892	0,013369	0,000599	0,002717	0,000171	0,001122	0	0,000825	0	0	-	0	0	0	9,388461	33,7984571	9,906796	35,6644636	10,427689	37,5396779	10,993318	39,5759433	45,25287296	47,7457127	12,570243	13,262698	13,961669	50,2620062	14,717277	52,9821965	0,68356963	0,7213986	0,55782945	0,55795944	16,1308956	515,440074	94,6817511
9.3.2023 6:00	10.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,614977	0,040458	99,32823	0,013423	0,000781	0,002908	0,000176	0,001127	0	0,000825	0	0	-	0	0	0	9,388452	33,7984253	9,906787	35,6644301	10,427678	37,5396378	10,993306	39,5759013	45,25262228	47,7454486	12,570173	13,262625	13,96159	50,261722	14,717194	52,981897	0,68357591	0,72140522	0,55783458	0,55796457	16,1310434	515,437522	94,6809672
10.3.2023 6:00	11.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,614689	0,041011	99,32544	0,013533	0,003121	0,005324	0,000204	0,001159	0	0,000839	0	0	-	0	0	0	9,388796	33,7996653	9,907151	35,6657402	10,428046	37,5409638	10,993695	39,5773011	45,25311946	47,7459739	12,570311	13,262771	13,961724	50,262205	14,717336	52,9824076	0,68361106	0,72144235	0,55786326	0,55799328	16,1318693	515,408961	94,6759955
11.3.2023 6:00	12.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615679	0,040608	99,32633	0,013438	0,001771	0,003942	0,000194	0,001143	0	0,000834	0	0	-	0	0	0	9,388528	33,7987002	9,906867	35,6647207	10,427756	37,5399213	10,99339	39,5762008	45,25239164	47,7452054	12,570109	13,262558	13,961511	50,2614364	14,717111	52,9815964	0,683594	0,72142433	0,55784934	0,55797934	16,1314692	515,421745	94,6774875
12.3.2023 6:00	13.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615634	0,04039	99,32707	0,013464	0,001298	0,003444	0,000187	0,001127	0	0,000832	0	0	-	0	0	0	9,38848	33,7985254	9,906816	35,664536	10,427705	37,5397374	10,993336	39,5760066	45,25244856	47,7452653	12,570125	13,262574	13,961532	50,2615133	14,717133	52,9816772	0,68358521	0,72141504	0,55784217	0,55797216	16,1312625	515,42835	94,6785625
13.3.2023 6:00	14.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615647	0,040616	99,32651	0,013461	0,001607	0,003767	0,000188	0,001134	0	0,000839	0	0	-	0	0	0	9,388506	33,7986198	9,906844	35,6646357	10,427733	37,5398354	10,993364	39,5761102	45,25235202	47,7451635	12,570098	13,262546	13,9615	50,2613969	14,717099	52,9815548	0,68359194	0,72142216	0,55784766	0,55797766	16,1314209	515,423289	94,6779267
14.3.2023 6:00	15.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615138	0,040972	99,32506	0,013508	0,003117	0,005319	0,000204	0,001156	0	0,000842	0	0	-	0	0	0	9,388755	33,799517	9,907107	35,6655835	10,428	37,5407993	10,993647	39,5771276	45,25286726	47,7457078	12,570241	13,262697	13,961646	50,2619253	14,717254	52,9821128	0,68361267	0,72144405	0,55786458	0,5579946	16,1319076	515,431002	94,6753056
15.3.2023 6:00	16.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615283	0,04084	99,32494	0,013523	0,00321	0,005411	0,000204	0,001154	0	0,000843	0	0	-	0	0	0	9,388769	33,7995653	9,907121	35,6656344	10,428015	37,5408507	10,993662	39,5771818	45,25291942	47,7457629	12,570256	13,262712	13,961662	50,2619806	14,71727	52,982171	0,68361304	0,72144444	0,55786488	0,5579949	16,1319164	515,407457	94,6747598
16.3.2023 6:00	17.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615495	0,040577	99,32526	0,013467	0,003031	0,005198	0,000192	0,001138	0	0,000837	0	0	-	0	0	0	9,388735	33,7994443	9,907086	35,6655064	10,427979	37,5407215	10,993624	39,5770455	45,25292889	47,7457726	12,570259	13,262715	13,961667	50,2619982	14,717275	52,9821893	0,68360787	0,72143897	0,55786066	0,55799067	16,1317948	515,411344	94,6748965
17.3.2023 6:00	18.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615155	0,040154	99,32842	0,013413	0,000738	0,002855	0,000168	0,001116	0	0,000834	0	0	-	0	0	0	9,388455	33,7984371	9,90679	35,6644425	10,427682	37,5396522	10,993311	39,5759163	45,25275093	47,7455841	12,570209	13,262663	13,96163	50,2618664	14,717236	52,9820491	0,6835725	0,72140163	0,5578318	0,55796179	16,1309634	515,437908	94,6806465
18.3.2023 6:00	19.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615293	0,041044	99,32458	0,013554	0,003306	0,005532	0,000207	0,001163	0	0,000857	0	0	-	0	0	0	9,388771	33,7995749	9,907124	35,6656447	10,428017	37,5408583	10,993664	39,5771899	45,252789	47,7456254	12,57022	13,262674	13,96162	50,2618314	14,717227	52,982014	0,68361737	0,72144902	0,55786841	0,55799844	16,1320183	515,404201	94,6744964
19.3.2023 6:00	20.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615181	0,040934	99,32492	0,013521	0,003241	0,005448	0,000207	0,001154	0	0,000846	0	0	-	0	0	0	9,388775	33,799589	9,907128	35,6656595	10,428022	37,5408762	10,99367	39,5772089	45,25291583	47,7457593	12,570255	13,262711	13,96166	50,2619757	14,717269	52,9821659	0,68361411	0,72144557	0,55786575	0,55799577	16,1319414	515,406658	94,6748924
20.3.2023 6:00	21.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,614514	0,040749	99,32635	0,013492	0,002728	0,004897	0,000199	0,001137	0	0,000832	0	0	-	0	0	0	9,388769	33,7995667	9,907121	35,6656356	10,428018	37,5408637	10,993666	39,577195	45,25330451	47,7461688	12,570363	13,262825	13,961785	50,2624234	14,7174	52,9826373	0,68360147	0,72143223	0,55785544	0,55798545	16,1316438	515,416167	94,6772123
21.3.2023 6:00	22.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,614695	0,040869	99,32716	0,013503	0,001612	0,003774	0,00019	0,001137	0	0,000835	0	0	-	0	0	0	9,388576	33,7988736	9,906918	35,6649038	10,427811	37,5401168	10,993447	39,576407	45,25274133	47,7455744	12,570206	13,26266	13,96162	50,2618286	14,717225	52,9820099	0,68359045	0,72142058	0,55784644	0,55797645	16,1313851	515,424431	94,6795235
22.3.2023 6:00	23.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,614507	0,041156	99,32574	0,013528	0,00286	0,005065	0,000206	0,001157	0	0,000841	0	0	-	0	0	0	9,388762	33,7995416	9,907114	35,6656093	10,428009	37,5408313	10,993656	39,5771615	45,25302937	47,745879	12,570286	13,262745	13,961698	50,2621121	14,717309	52,9823097	0,68360876	0,72143992	0,55786139	0,55799141	16,1318153	515,410685	94,6769656
23.3.2023 6:00	24.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615186	0,040919	99,32566	0,013527	0,002524	0,004712	0,0002	0,001148	0	0,000839	0	0	-	0	0	0	9,388667	33,7991984	9,907014	35,6652468	10,427905	37,5404576	10,993547	39,576767	45,25269316	47,7455239	12,570193	13,262646	13,961597	50,2617486	14,717202	52,9819261	0,68360504	0,72143599	0,55785835	0,55798836	16,1317283	515,413466	94,6765666
24.3.2023 6:00	25.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615493	0,040567	99,32744	0,013379	0,000984	0,003126	0,000186	0,001128	0	0,000828	0	0	-	0	0	0	9,388423	33,7983206	9,906756	35,6643197	10,427644	37,5395174	10,993271	39,5757745	45,25227233	47,7450792	12,570076	13,262523	13,96148	50,2613275	14,717079	52,9814813	0,68358225	0,72141192	0,55783976	0,55796975	16,1311929	515,43057	94,6797565
25.3.2023 6:00	26.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,61412	0,040159	99,33021	0,0134	0	0,002111	0,000186	0,001106	0	0,000819	0	0	-	0	0	0	9,388441	33,798386	9,906775	35,6643883	10,42767	37,5396108	10,993298	39,5758725	45,25315545	47,7460104	12,570321	13,262781	13,961761	50,262336	14,717374	52,982544	0,68355822	0,72138655	0,55782015	0,55795013	16,1306267	515,448655	98,262751
26.3.2023 6:00	27.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,614892	0,04049	99,32805	0,013461	0,00099	0,003103	0,000165	0,001121	0	0,000828	0	0	-	0	0	0	9,388488	33,7985541	9,906824	35,6645661	10,427716	37,5397766	10,993347	39,5760477	45,25271366	47,745545	12,570199	13,262652	13,961617	50,2618177	14,717222	52,981998	0,68357836	0,72140781	0,55783658	0,55796657	16,1311009	515,433512	94,6806538
27.3.2023 6:00	28.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615101	0,041122	99,32471	0,013534	0,003298	0,005529	0,00021	0,001168	0	0,000854	0	0	-	0	0	0	9,38878	33,7996078	9,907134	35,6656794	10,428027	37,5408949	10,993675	39,5772287	45,2528392	47,7456784	12,570234	13,262689	13,961636	50,2618876	14,717243	52,9820731	0,68361719	0,72144882	0,55786826	0,55799829	16,1320138	515,404345	94,6748787
28.3.2023 6:00	29.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,61545	0,041003	99,32445	0,013559	0,003319	0,005539	0,000207	0,001161	0	0,000852	0	0	-	0	0	0	9,388761	33,799537	9,907113	35,6656047	10,428005	37,5408159	10,993652	39,5771455	45,25272727	47,7455603	12,570203	13,262656	13,961601	50,2617629	14,717207	52,9819417	0,6836177	0,72144937	0,55786869	0,55799871	16,1320261	515,403949	94,6742125
29.3.2023 6:00	30.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615983	0,040767	99,32457	0,0135	0,00299	0,005176	0,000193	0,001148	0	0,000846	0	0	-	0	0	0	9,388672	33,7992178	9,907019	35,6652676	10,427909	37,5404702	10,993551	39,5767803	45,25246601	47,7452842	12,57013	13,262579	13,961524	50,2614838	14,717125	52,9816472	0,68361269	0,72144407	0,5578646	0,55799462	16,1319088	515,431723	94,6741905
30.3.2023 6:00	31.3.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,615427	0,040418	99,32739	0,01346	0,001176	0,003302	0,000176	0,001123	0	0,000828	0	0	-	0	0	0	9,388474	33,7985047	9,90681	35,6645142	10,4277	37,5397178	10,99333	39,5759857	45,2525056	47,7453256	12,570141	13,262591	13,961551	50,261581	14,717153	52,9817486	0,68358264	0,72141234	0,55784008	0,55797007	16,1312021	515,430278	94,6792776
31.3.2023 6:00	1.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.4.2023 9:57	0,614758	0,041124	99,32514	0,013564	0,003205	0,005411	0,000203	0,001158	0	0,000844	0	0	-	0	0	0	9,388795	33,7996599	9,907149	35,6657344	10,428044	37,5409553	10,993693	39,5772923	45,25301398	47,7458628	12,570282	13,26274	13,961691	50,2620849	14,717301	52,9822813	0,68361401	0,72144547	0,55786567	0,5579957	16,1319389	515,406738	94,6757082
1.4.2023 6:00	2.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,61556	0,040805	99,32514	0,013508	0,002798	0,004989	0,000198	0,001153	0	0,00084	0	0	-	0	0	0	9,388682	33,7992521	9,907029	35,6653037	10,42792	37,5405119	10,993563	39,5768243	45,25264066	47,7454686	12,570178	13,262631	13,961579	50,261683	14,717183	52,981857	0,6836088	0,72143996	0,55786142	0,55799143	16,131817	515,410635	94,675291
2.4.2023 6:00	3.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615822	0,040398	99,32733	0,01346	0,00085	0,002988	0,000176	0,001131	0	0,000831	0	0	-	0	0	0	9,388394	33,7982149	9,906725	35,6642082	10,427612	37,539402	10,993237	39,5756527	45,25218058	47,7449825	12,570051	13,262496	13,961453	50,2612283	14,71705	52,9813767	0,68358074	0,72141033	0,55783852	0,55796852	16,1311578	515,431695	94,6793156
3.4.2023 6:00	4.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,614992	0,040926	99,32511	0,013519	0,003262	0,005457	0,000199	0,001153	0	0,000843	0	0	-	0	0	0	9,388794	33,7996564	9,907148	35,6657306	10,428042	37,5409512	10,993692	39,5772878	45,25304105	47,7458911	12,57029	13,262748	13,961699	50,2621145	14,717309	52,9823121	0,68361306	0,72144446	0,5578649	0,55799492	16,1319166	515,40745	94,6751985
4.4.2023 6:00	5.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,614066	0,040731	99,32624	0,013521	0,003258	0,005445	0,000197	0,001143	0	0,000846	0	0	-	0	0	0	9,388898	33,8000314	9,907258	35,6661264	10,428158	37,5413679	10,993814	39,5777273	45,2537801	47,746671	12,570495	13,262965	13,961927	50,2629358	14,71755	52,983178	0,6836059	0,72143691	0,55785905	0,55798907	16,1317473	515,412859	94,6765999
5.4.2023 6:00	6.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,612466	0,040289	99,32887	0,013452	0,002808	0,004924	0,000167	0,001115	0	0,000834	0	0	-	0	0	0	9,389004	33,8004116	9,907369	35,6665273	10,428279	37,5418024	10,993941	39,5781849	45,25496654	47,7479225	12,570825	13,263312	13,962298	50,2642698	14,71794	52,9845839	0,68358544	0,72141531	0,55784236	0,55797237	16,1312648	515,428274	94,6803155
6.4.2023 6:00	7.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,61312	0,039998	99,32975	0,013415	0,001625	0,003719	0,000161	0,001104	0	0,000829	0	0	-	0	0	0	9,388788	33,7996339	9,907141	35,6657059	10,428046	37,5409639	10,993695	39,5773	45,25441866	47,7473441	12,570672	13,263152	13,962138	50,2636954	14,717772	52,9839776	0,68357053	0,72139955	0,55783019	0,55796018	16,1309149	515,439455	94,6819056
7.4.2023 6:00	8.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,612477	0,04	99,33102	0,013408	0,001005	0,003093	0,000153	0,001107	0	0,000829	0	0	-	0	0	0	9,388756	33,7995184	9,907107	35,6655836	10,428014	37,5408487	10,993661	39,5771779	45,25462084	47,7475572	12,570729	13,263211	13,962205	50,2639373	14,717843	52,9842323	0,68355975	0,72138817	0,55782139	0,55795138	16,1306611	515,447568	94,6843707
8.4.2023 6:00	9.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,613799	0,040938	99,32612	0,013561	0,00337	0,005582	0,000207	0,001161	0	0,000845	0	0	-	0	0	0	9,388929	33,800142	9,90729	35,6662431	10,428191	37,5414873	10,993849	39,5778531	45,2538244	47,7467177	12,570507	13,262978	13,961939	50,2629801	14,717563	52,9832249	0,68360904	0,72144022	0,55786161	0,55799163	16,1318209	515,410508	94,6767287
9.4.2023 6:00	10.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615775	0,040803	99,32436	0,013523	0,003341	0,005539	0,000205	0,001154	0	0,000839	0	0	-	0	0	0	9,388744	33,7994758	9,907095	35,6655401	10,427986	37,5407489	10,993632	39,5770746	45,25268344	47,745514	12,57019	13,262643	13,961588	50,261715	14,717193	52,9818912	0,68361656	0,72144815	0,55786775	0,55799777	16,1319993	515,404805	94,6736687
10.4.2023 6:00	11.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615667	0,040768	99,32451	0,013528	0,00333	0,005524	0,000203	0,001151	0	0,00084	0	0	-	0	0	0	9,388755	33,7995165	9,907107	35,6655829	10,427999	37,5407943	10,993646	39,5771224	45,25277531	47,7456109	12,570216	13,26267	13,961617	50,2618177	14,717223	52,9819993	0,68361542	0,72144695	0,55786682	0,55799684	16,1319726	515,405662	94,6738547

PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2023. godinu

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja	Vrsta mjesta uzorkovanja	Zadnja izmjena	N2 (mol %)	CO2 (mol %)	C1 (mol %)	C2 (mol %)	C3 (mol %)	C3+ (mol %)	n-C4 (mol %)	i-C4 (mol %)
11.4.2023 6:00	12.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615732	0,040765	99,32449	0,013527	0,003291	0,005482	0,000199	0,00115
12.4.2023 6:00	13.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615602	0,040728	99,32474	0,013515	0,00323	0,005412	0,000199	0,001147
13.4.2023 6:00	14.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615021	0,040956	99,32496	0,013547	0,003325	0,005511	0,0002	0,001151
14.4.2023 6:00	15.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615655	0,040775	99,32458	0,013505	0,003301	0,005488	0,000199	0,001151
15.4.2023 6:00	16.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615691	0,04071	99,32464	0,013519	0,00325	0,005436	0,000199	0,001148
16.4.2023 6:00	17.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615267	0,04066	99,32516	0,013496	0,003238	0,005413	0,000195	0,001144
17.4.2023 6:00	18.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,613752	0,040681	99,32667	0,013527	0,003188	0,005371	0,000197	0,001147
18.4.2023 6:00	19.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,580971	0,041073	99,35863	0,013762	0,003337	0,005565	0,000215	0,001163
19.4.2023 6:00	20.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,604643	0,040613	99,33664	0,013572	0,002374	0,004531	0,000174	0,001147
20.4.2023 6:00	21.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615384	0,040661	99,3254	0,013526	0,002867	0,005024	0,000182	0,001141
21.4.2023 6:00	22.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,615939	0,040233	99,32645	0,01346	0,001776	0,003919	0,000183	0,001135
22.4.2023 6:00	23.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,618097	0,040411	99,32312	0,013479	0,002719	0,004888	0,00019	0,001145
23.4.2023 6:00	24.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,616015	0,040449	99,32511	0,013504	0,002754	0,004924	0,000189	0,001145
24.4.2023 6:00	25.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,61612	0,040378	99,32535	0,013477	0,002522	0,004679	0,000187	0,001141
25.4.2023 6:00	26.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,616214	0,040429	99,32469	0,013485	0,003028	0,005185	0,000185	0,001141
26.4.2023 6:00	27.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,618268	0,04041	99,32302	0,013487	0,00265	0,004812	0,000184	0,001141
27.4.2023 6:00	28.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,620146	0,040799	99,32017	0,013553	0,003126	0,005333	0,000202	0,001159
28.4.2023 6:00	29.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,623755	0,041455	99,31551	0,013675	0,003341	0,005605	0,000215	0,001187
29.4.2023 6:00	30.4.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,616729	0,040509	99,3244	0,013504	0,002697	0,00486	0,000188	0,001142
30.4.2023 6:00	1.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.5.2023 10:11	0,610572	0,040365	99,33116	0,013506	0,002241	0,004395	0,000186	0,001137
1.5.2023 6:00	2.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,607703	0,040347	99,33337	0,01351	0,002897	0,005067	0,000195	0,001142
2.5.2023 6:00	3.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,606393	0,040213	99,33447	0,013527	0,003221	0,005394	0,000195	0,001144
3.5.2023 6:00	4.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,607164	0,040186	99,33389	0,01354	0,003049	0,005222	0,000196	0,001142
4.5.2023 6:00	5.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,607223	0,040102	99,33439	0,013521	0,0026	0,004762	0,000191	0,00114
5.5.2023 6:00	6.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,607302	0,040144	99,33494	0,013538	0,001912	0,00408	0,000193	0,001142
6.5.2023 6:00	7.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,607049	0,039993	99,336	0,013503	0,001303	0,003459	0,000186	0,001139
7.5.2023 6:00	8.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,60702	0,040241	99,33549	0,013524	0,001553	0,003725	0,000192	0,001146
8.5.2023 6:00	9.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,606404	0,040414	99,33559	0,013514	0,001894	0,004074	0,0002	0,001145
9.5.2023 6:00	10.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,606769	0,04012	99,33625	0,013468	0,001247	0,003388	0,000181	0,001133
10.5.2023 6:00	11.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,606049	0,04012	99,33624	0,013495	0,001935	0,004092	0,00019	0,001136
11.5.2023 6:00	12.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,606701	0,040267	99,33407	0,013542	0,003235	0,005421	0,000196	0,00115
12.5.2023 6:00	13.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,606659	0,040176	99,33441	0,013527	0,003046	0,005228	0,000196	0,001147
13.5.2023 6:00	14.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,606805	0,040195	99,33465	0,013526	0,002653	0,004822	0,000188	0,001144
14.5.2023 6:00	15.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,607788	0,040257	99,33315	0,013525	0,003108	0,005281	0,000193	0,001146
15.5.2023 6:00	16.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,606167	0,040069	99,33589	0,013497	0,002202	0,004375	0,000194	0,001144
16.5.2023 6:00	17.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,60542	0,040071	99,33575	0,013495	0,003103	0,005264	0,000188	0,001142
17.5.2023 6:00	18.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,605821	0,04011	99,33564	0,013505	0,002771	0,004927	0,000183	0,00114
18.5.2023 6:00	19.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,606149	0,039962	99,33589	0,013499	0,002344	0,004499	0,000186	0,001138
19.5.2023 6:00	20.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,606093	0,039846	99,33585	0,013516	0,002551	0,004696	0,000183	0,001134
20.5.2023 6:00	21.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,605336	0,039864	99,33791	0,013537	0,001196	0,00335	0,000189	0,001138
21.5.2023 6:00	22.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,605859	0,039897	99,33804	0,013505	0,000554	0,002699	0,000178	0,00114
22.5.2023 6:00	23.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,605319	0,039937	99,33864	0,013504	0,000452	0,002598	0,00018	0,00114
23.5.2023 6:00	24.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,631096	0,039332	99,31415	0,013293	8,14E-05	0,002124	0,000111	0,001121
24.5.2023 6:00	25.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,55267	0,045092	99,38207	0,014097	0,003506	0,006071	0,000258	0,001347
25.5.2023 6:00	26.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,541555	0,045541	99,39239	0,014142	0,003767	0,006375	0,000266	0,001369
26.5.2023 6:00	27.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,580139	0,043006	99,35785	0,013779	0,002852	0,005231	0,000221	0,001258
27.5.2023 6:00	28.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,621627	0,040161	99,32154	0,013406	0,001178	0,00327	0,000137	0,00113
28.5.2023 6:00	29.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,617594	0,040143	99,32566	0,013431	0,001045	0,003176	0,000166	0,001137
29.5.2023 6:00	30.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,617577	0,040188	99,32598	0,013449	0,000675	0,002807	0,000167	0,001138
30.5.2023 6:00	31.5.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	31.5.2023 13:28	0,615759	0,040042	99,32832	0,013408	0,000368	0,002473	0,000148	0,001131
31.5.2023 6:00	1.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.6.2023 7:55	0,615404	0,039878	99,32903	0,01339	0,000202	0,002296	0,000145	0,001126
1.6.2023 6:00	2.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,614864	0,040046	99,32886	0,013441	0,000686	0,00279	0,000147	0,001132
2.6.2023 6:00	3.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,615364	0,040098	99,32821	0,013436	0,000785	0,002892	0,00015	0,001132
3.6.2023 6:00	4.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,615223	0,04006	99,32866	0,013449	0,000499	0,002603	0,00015	0,001131
4.6.2023 6:00	5.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,615107	0,04009	99,329	0,013423	0,000268	0,002383	0,000159	0,001131
5.6.2023 6:00	6.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,614033	0,040014	99,32983	0,013413	0,000598	0,002707	0,000161	0,001126
6.6.2023 6:00	7.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,614514	0,039859	99,32963	0,013416	0,000483	0,002584	0,000155	0,001126
7.6.2023 6:00	8.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,614885	0,039825	99,32939	0,013414	0,000388	0,002482	0,000145	0,001126
8.6.2023 6:00	9.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,614791	0,039737	99,32968	0,013394	0,00032	0,002401	0,000138	0,001124
9.6.2023 6:00	10.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,614673	0,039755	99,32997	0,0134	0,000135	0,002204	0,000127	0,001124
10.6.2023 6:00	11.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,614456	0,040041	99,32927	0,013407	0,000712	0,002824	0,000158	0,00113
11.6.2023 6:00	12.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,614457	0,04021	99,32915	0,013395	0,000671	0,00279	0,000159	0,001133
12.6.2023 6:00	13.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,614488	0,04014	99,32909	0,0134	0,000771	0,002883	0,000158	0,00113
13.6.2023 6:00	14.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,623195	0,040203	99,31944	0,013425	0,001628	0,003738	0,000155	0,001131
14.6.2023 6:00	15.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,614397	0,040225	99,32772	0,013432	0,002106	0,004225	0,00016	0,001133
15.6.2023 6:00	16.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,618028	0,040421	99,32372	0,013493	0,002199	0,004342	0,000168	0,001143
16.6.2023 6:00	17.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,621783	0,041228	99,31777	0,013638	0,003331	0,005578	0,00021	0,001181
17.6.2023 6:00	18.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,634311	0,040872	99,30687	0,013562	0,002232	0,00439	0,000137	0,001169
18.6.2023 6:00	19.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,616233	0,039953	99,32609	0,013403	0,002262	0,004322	0,000117	0,001122
19.6.2023 6:00	20.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,616433	0,039869	99,3258	0,013417	0,002421	0,004478	0,000122	0,001118
20.6.2023 6:00	21.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,617098	0,039805	99,32614	0,013388	0,001522	0,003568	0,000115	0,001116
21.6.2023 6:00	22.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,615675	0,03989	99,32741	0,013378	0,001587	0,003645	0,000121	0,00112
22.6.2023 6:00	23.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,61737	0,03981	99,32644	0,013376	0,000956	0,003005	0,00012	0,001116
23.6.2023 6:00	24.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,616942	0,03973	99,32678	0,013373	0,001141	0,003178	0,000111	0,001113
24.6.2023 6:00	25.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,617108	0,039706	99,32595	0,013405	0,001796	0,003834	0,00011	0,001115
25.6.2023 6:00	26.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,631368	0,03581	99,31854	0,012581	0	0,001701	6,52E-06	0,000981
26.6.2023 6:00	27.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,624818	0,03678	99,32201	0,013219	0,00134	0,003177	3,89E-05	0,001043
27.6.2023 6:00	28.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,620105	0,038331	99,32486	0,013537	0,001234	0,003166	5,29E-05	0,00109
28.6.2023 6:00	29.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,618853	0,038579	99,32654	0,013409	0,000681	0,002615	5,79E-05	0,001087
29.6.2023 6:00	30.6.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:28	0,618833	0,038722	99,32684	0,013393	0,000279	0,00221	4,97E-05	0,001088
30.6.2023 6:00	1.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	3.7.2023 9:35	0,61868	0,038801	99,32704	0,013379	0,000175	0,002099	4,18E-05	0,001089
1.7.2023 6:00	2.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,620132	0,039397	99,32359	0,013419	0,001456	0,003459	9,98E-05	0,001102
2.7.2023 6:00	3.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,620151	0,039486	99,32414	0,013412	0,000793	0,002811	0,000105	0,001107
3.7.2023 6:00	4.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,620376	0,039567	99,32418	0,013404	0,000464	0,002474	9,74E-05	0,001107
4.7.2023 6:00	5.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,620048	0,039626	99,32433	0,013408	0,000562	0,002587	0,00011	0,001109
5.7.2023 6:00	6.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,619786	0,039557	99,32477	0,013399	0,000462	0,00249	0,000113	0,001108
6.7.2023 6:00	7.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,619996	0,039558	99,32432	0,013402	0,000701	0,002726	0,000108	0,00111
7.7.2023 6:00	8.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,619327	0,039587	99,32437	0,013419	0,001265	0,003293	0,000107	0,001112
8.7.2023 6:00	9.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,619032	0,039708	99,32448	0,013425	0,001312	0,003356	0,000121	0,001112
9.7.2023 6:00	10.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,619452	0,039725	99,32443	0,013403	0,000963	0,002995	0,00011	0,001111
10.7.2023 6:00	11.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,62083	0,039735	99,32314	0,013401	0,000853	0,002896	0,00012	0,001113
11.7.2023 6:00	12.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,619078	0,039701	99,32545	0,013401	0,00034	0,002368	0,000107	0,001111
12.7.2023 6:00	13.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,618242	0,039797	99,32654	0,013359	2,66E-05	0,00206	0,000111	0,001112
13.7.2023 6:00	14.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,619183	0,039758	99,32566	0,013371	0	0,002031	0,000107	0,001114
14.7.2023 6:00	15.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,618254	0,039747	99,3266	0,013359	2,11E-05	0,002041	9,36E-05	0,001114
15.7.2023 6:00	16.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,618913	0,039827	99,32576	0,013404	5,45E-05	0,002095	0,000111	0,001116
16.7.2023 6:00	17.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,618603	0,039744	99,32625	0,013366	1,14E-05	0,002034	9,92E-05	0,001113
17.7.2023 6:00	18.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,61875	0,039767	99,3261	0,013354	1,05E-05	0,002034	0,000102	0,001112
18.7.2023 6:00	19.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,618645	0,039792	99,32614	0,013374	2,1E-05	0,002047	0,000103	0,001113
19.7.2023 6:00	20.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,617279	0,039535	99,3278	0,013332	5,52E-05	0,002056	9,1E-05	0,001104

Vrijeme od	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	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
11.4.2023 6:00	0	0,000841	0	0	-	0	0	0	9,388743	33,7994731	9,907094	35,6655371	10,427986	37,5407469	10,993632	39,5770724
12.4.2023 6:00	0	0,000837	0	0	-	0	0	0	9,388747	33,7994857	9,907098	35,6655505	10,42799	37,5407629	10,993636	39,5770892
13.4.2023 6:00	0	0,000835	0	0	-	0	0	0	9,388797	33,7996682	9,907151	35,6657431	10,428046	37,5409631	10,993695	39,5773004
14.4.2023 6:00	0	0,000838	0	0	-	0	0	0	9,388748	33,7994911	9,907099	35,6655562	10,427991	37,5407673	10,993638	39,5770938
15.4.2023 6:00	0	0,000839	0	0	-	0	0	0	9,388744	33,7994768	9,907095	35,665541	10,427987	37,5407521	10,993633	39,577078
16.4.2023 6:00	0	0,000836	0	0	-	0	0	0	9,388783	33,7996173	9,907136	35,6656892	10,428031	37,5409091	10,993679	39,5772433
17.4.2023 6:00	0	0,000839	0	0	-	0	0	0	9,388921	33,8001152	9,907282	35,6662148	10,428185	37,5414627	10,993841	39,577827
18.4.2023 6:00	0	0,00085	0	0	-	0	0	0	9,392039	33,8113393	9,910573	35,6780606	10,431646	37,5539222	10,997491	39,5909647
19.4.2023 6:00	0	0,000836	0	0	-	0	0	0	9,389668	33,8028048	9,908071	35,6690527	10,429019	37,5444668	10,994721	39,580994
20.4.2023 6:00	0	0,000834	0	0	-	0	0	0	9,388715	33,7993739	9,907065	35,6654321	10,427958	37,5406465	10,993602	39,5769662
21.4.2023 6:00	0	0,000825	0	0	-	0	0	0	9,388534	33,7987217	9,906874	35,6647433	10,427763	37,5399458	10,993397	39,5762266
22.4.2023 6:00	0	0,000834	0	0	-	0	0	0	9,38846	33,7984525	9,906795	35,6644596	10,427674	37,5396264	10,993303	39,5758904
23.4.2023 6:00	0	0,000836	0	0	-	0	0	0	9,38866	33,7991757	9,907007	35,6652231	10,427897	37,5404286	10,993538	39,5767365
24.4.2023 6:00	0	0,000829	0	0	-	0	0	0	9,388618	33,7990224	9,906962	35,665061	10,427852	37,5402638	10,99349	39,5765624
25.4.2023 6:00	0	0,000832	0	0	-	0	0	0	9,388679	33,7992433	9,907027	35,6652944	10,427917	37,5404989	10,993559	39,5768105
26.4.2023 6:00	0	0,000836	0	0	-	0	0	0	9,388432	33,7983546	9,906766	35,6643564	10,427645	37,5395193	10,993272	39,5757774
27.4.2023 6:00	0	0,000846	0	0	-	0	0	0	9,388303	33,7978895	9,90663	35,6638659	10,427498	37,5389907	10,993117	39,5752206
28.4.2023 6:00	0	0,000862	0	0	-	0	0	0	9,387954	33,7966319	9,906261	35,662539	10,427108	37,5375863	10,992706	39,5737403
29.4.2023 6:00	0	0,000833	0	0	-	0	0	0	9,388577	33,7988754	9,906919	35,6649059	10,427805	37,5400965	10,993441	39,5763861
30.4.2023 6:00	0	0,000831	0	0	-	0	0	0	9,389105	33,8007759	9,907476	35,6669114	10,428394	37,5422169	10,994062	39,5786216
1.5.2023 6:00	0	0,000832	0	0	-	0	0	0	9,389478	33,8021201	9,90787	35,6683305	10,428805	37,5436961	10,994495	39,5801817
2.5.2023 6:00	0	0,000833	0	0	-	0	0	0	9,389665	33,8027913	9,908067	35,6690389	10,42901	37,5444345	10,994712	39,5809605
3.5.2023 6:00	0	0,000835	0	0	-	0	0	0	9,38957	33,802451	9,907967	35,6686796	10,428906	37,5440598	10,994602	39,5805654
4.5.2023 6:00	0	0,000831	0	0	-	0	0	0	9,389502	33,802207	9,907896	35,6684221	10,428834	37,5437988	10,994525	39,5802898
5.5.2023 6:00	0	0,000832	0	0	-	0	0	0	9,389393	33,8018113	9,907779	35,6680041	10,428715	37,5433731	10,994401	39,5798404
6.5.2023 6:00	0	0,00083	0	0	-	0	0	0	9,389336	33,8016079	9,90772	35,6677889	10,428656	37,5431601	10,994338	39,5796155
7.5.2023 6:00	0	0,000833	0	0	-	0	0	0	9,389357	33,8016851	9,907742	35,6678708	10,428678	37,5432402	10,994362	39,5797002
8.5.2023 6:00	0	0,000834	0	0	-	0	0	0	9,38945	33,8020199	9,907841	35,6682243	10,42878	37,5436049	10,994469	39,580085
9.5.2023 6:00	0	0,000828	0	0	-	0	0	0	9,389337	33,8016096	9,90772	35,667791	10,428657	37,5431642	10,994339	39,5796198
10.5.2023 6:00	0	0,000831	0	0	-	0	0	0	9,389511	33,8022389	9,907905	35,6684553	10,428847	37,5438481	10,99454	39,5803414
11.5.2023 6:00	0	0,00084	0	0	-	0	0	0	9,389637	33,802691	9,908038	35,6689332	10,428979	37,5443223	10,994679	39,5808423
12.5.2023 6:00	0	0,000839	0	0	-	0	0	0	9,38962	33,8026293	9,908019	35,6688681	10,428961	37,544258	10,99466	39,5807744
13.5.2023 6:00	0	0,000836	0	0	-	0	0	0	9,389543	33,8023538	9,907939	35,668577	10,428878	37,5439603	10,994573	39,5804603
14.5.2023 6:00	0	0,000833	0	0	-	0	0	0	9,389512	33,8022401	9,907905	35,6684572	10,428841	37,5438248	10,994533	39,5803175
15.5.2023 6:00	0	0,000835	0	0	-	0	0	0	9,389548	33,8023707	9,907943	35,6685945	10,428886	37,5439887	10,994581	39,5804896
16.5.2023 6:00	0	0,000831	0	0	-	0	0	0	9,389748	33,8030904	9,908155	35,6693546	10,429103	37,5447699	10,99481	39,5813141
17.5.2023 6:00	0	0,000833	0	0	-	0	0	0	9,389657	33,8027642	9,908059	35,6690101	10,429005	37,5444144	10,994706	39,580939
18.5.2023 6:00	0	0,000831	0	0	-	0	0	0	9,389576	33,8024734	9,907974	35,668703	10,428917	37,5441003	10,994614	39,5806075
19.5.2023 6:00	0	0,000827	0	0	-	0	0	0	9,389622	33,8026369	9,908021	35,6688755	10,428967	37,5442778	10,994666	39,5807946
20.5.2023 6:00	0	0,000827	0	0	-	0	0	0	9,389497	33,8021864	9,907889	35,6683995	10,428835	37,5438047	10,994527	39,580295
21.5.2023 6:00	0	0,000827	0	0	-	0	0	0	9,389345	33,8016412	9,907729	35,6678241	10,428671	37,5432131	10,994354	39,579671
22.5.2023 6:00	0	0,000826	0	0	-	0	0	0	9,389378	33,8017583	9,907764	35,6679475	10,428708	37,5433453	10,994392	39,5798101
23.5.2023 6:00	0	0,000811	0	0	-	0	0	0	9,386899	33,7928364	9,905148	35,6585309	10,425958	37,5334486	10,991493	39,5693744
24.5.2023 6:00	0	0,00096	0	0	-	0	0	0	9,394473	33,8200993	9,913141	35,6873072	10,434343	37,5636336	11,000336	39,6012064
25.5.2023 6:00	0	0,000973	0	0	-	0	0	0	9,395535	33,823924	9,914263	35,6913441	10,435521	37,5678746	11,001578	39,6056785
26.5.2023 6:00	0	0,0009	0	0	-	0	0	0	9,391903	33,8108477	9,910429	35,6775422	10,431495	37,5533808	10,997332	39,5903944
27.5.2023 6:00	0	0,000825	0	0	-	0	0	0	9,387899	33,7964362	9,906203	35,6623308	10,427062	37,5374216	10,992657	39,5735645
28.5.2023 6:00	0	0,000829	0	0	-	0	0	0	9,388274	33,7977859	9,906599	35,6637554	10,427479	37,5389221	10,993097	39,5751467
29.5.2023 6:00	0	0,000828	0	0	-	0	0	0	9,388219	33,7975864	9,906541	35,6635447	10,427419	37,5387078	10,993034	39,5749206
30.5.2023 6:00	0	0,000825	0	0	-	0	0	0	9,388351	33,7980601	9,90668	35,6640445	10,427568	37,5392416	10,99319	39,5754832
31.5.2023 6:00	0	0,000823	0	0	-	0	0	0	9,388371	33,7981352	9,906701	35,6641235	10,427592	37,5393289	10,993216	39,575575
1.6.2023 6:00	0	0,000825	0	0	-	0	0	0	9,388484	33,7985399	9,90682	35,6645508	10,427714	37,5397677	10,993344	39,5760379
2.6.2023 6:00	0	0,000825	0	0	-	0	0	0	9,388447	33,7984059	9,906781	35,6644095	10,427672	37,5396166	10,9933	39,5758789
3.6.2023 6:00	0	0,000823	0	0	-	0	0	0	9,388422	33,7983164	9,906755	35,6643148	10,427646	37,539523	10,993273	39,5757799
4.6.2023 6:00	0	0,000824	0	0	-	0	0	0	9,388396	33,798225	9,906728	35,6642184	10,427619	37,5394263	10,993244	39,5756778
5.6.2023 6:00	0	0,000821	0	0	-	0	0	0	9,388551	33,7987832	9,906892	35,6648077	10,427789	37,5400399	10,993424	39,576325
6.6.2023 6:00	0	0,000821	0	0	-	0	0	0	9,388502	33,7986058	9,906839	35,6646204	10,427735	37,5398454	10,993367	39,5761198
7.6.2023 6:00	0	0,000823	0	0	-	0	0	0	9,388455	33,7984345	9,906789	35,6644396	10,427683	37,5396575	10,993312	39,5759215
8.6.2023 6:00	0	0,000819	0	0	-	0	0	0	9,388457	33,7984443	9,906792	35,6644496	10,427687	37,5396701	10,993316	39,5759348
9.6.2023 6:00	0	0,000818	0	0	-	0	0	0	9,388438	33,7983732	9,906771	35,6643745	10,427666	37,5395953	10,993294	39,5758557
10.6.2023 6:00	0	0,000823	0	0	-	0	0	0	9,388526	33,7986912	9,906865	35,6647105	10,42776	37,5399352	10,993393	39,5762146
11.6.2023 6:00	0	0,000827	0	0	-	0	0	0	9,388505	33,7986156	9,906842	35,6646307	10,427737	37,539852	10,993369	39,5761268
12.6.2023 6:00	0	0,000824	0	0	-	0	0	0	9,388522	33,7986764	9,90686	35,6646949	10,427755	37,5399177	10,993388	39,5761961
13.6.2023 6:00	0	0,000825	0	0	-	0	0	0	9,387818	33,7961445	9,906118	35,6620232	10,426969	37,5370876	10,99256	39,5732128
14.6.2023 6:00	0	0,000826	0	0	-	0	0	0	9,388722	33,799399	9,907072	35,6654582	10,427971	37,5406922	10,993615	39,5770139
15.6.2023 6:00	0	0,000832	0	0	-	0	0	0	9,388384	33,7981799	9,906715	35,6641719	10,427594	37,5393351	10,993218	39,575583
16.6.2023 6:00	0	0,000857	0	0	-	0	0	0	9,388154	33,7973514	9,906472	35,663298	10,42733	37,5383864	10,99294	39,5745838
17.6.2023 6:00	0	0,000851	0	0	-	0	0	0	9,386814	33,7925274	9,905058	35,658206	10,425849	37,5330546	10,991378	39,5689606
18.6.2023 6:00	0	0,000821	0	0	-	0	0	0	9,388582	33,7988921	9,906924	35,6649232	10,427814	37,5401282	10,99345	39,5764191
19.6.2023 6:00	0	0,000818	0	0	-	0	0	0	9,388594	33,7989372	9,906937	35,6649708	10,427827	37,540175	10,993464	39,5764684
20.6.2023 6:00	0	0,000815	0	0	-	0	0	0	9,3884	33,7982393	9,906732	35,6642335	10,427617	37,5394188	10,993242	39,5756704
21.6.2023 6:00	0	0,000818	0	0	-	0	0	0	9,388539	33,7987381	9,906878	35,6647603	10,42777	37,5399715	10,993404	39,5762532
22.6.2023 6:00	0	0,000814	0	0	-	0	0	0	9,388291	33,7978455	9,906617	35,663818	10,427499	37,5389935	10,993118	39,5752215
23.6.2023 6:00	0	0,000813	0	0	-	0	0	0	9,388363	33,7981054	9,906693	35,6640924	10,427578	37,5392787	10,993201	39,5755224
24.6.2023 6:00	0	0,000814	0	0	-	0	0	0	9,388448	33,7984128	9,906783	35,6644171	10,427669	37,5396061	10,993297	39,5758683
25.6.2023 6:00	0	0,000714	0	0	-	0	0	0	9,387059	33,7934114	9,905316	35,6591364	10,426142	37,5341078	10,991686	39,5700677
26.6.2023 6:00	0	0,000755	0	0	-	0	0	0	9,387865	33,7963117	9,906167	35,6621985	10,427026	37,5372904	10,992619	39,5734251
27.6.2023 6:00	0	0,000788	0	0	-	0	0	0	9,388196	33,7975049	9,906517	35,6634583	10,427393	37,5386114	10,993006	39,5748185
28.6.2023 6:00	0	0,000789	0	0	-	0	0	0	9,388201	33,7975235	9,906522	35,6634776	10,427402	37,5386445	10,993015	39,5748532
29.6.2023 6:00	0	0,000793	0	0	-	0	0	0	9,388129	33,7972635	9,906446	35,6632029	10,427324	37,5383643	10,992933	39,5745572
30.6.2023 6:00	0	0,000793	0	0	-	0	0	0	9,388118	33,7972245	9,906434	35,6631621	10,427313	37,5383237	10,992921	39,5745145
1.7.2023 6:00	0	0,000801	0	0	-	0	0	0	9,388134	33,7972793	9,906451	35,6632206	10,427321	37,538355	10,992931	39,5745489
2.7.2023 6:00	0	0,000806	0	0	-	0	0	0	9,388029	33,7969041	9,906341	35,6628242	10,427209	37,5379515	10,992812	39,5741228
3.7.2023 6:00	0	0,000805	0	0	-	0	0	0	9,38795	33,7966166	9,906256	35,6625208	10,427123	37,5376394	10,992721	39,5737936
4.7.2023 6:00	0	0,000806	0	0	-	0	0	0	9,387993	33,7967735	9,906302	35,6626866	10,42717	37,5378114	10,992771	39,5739749
5.7.2023 6:00	0	0,000806	0	0	-	0	0	0	9,38801	33,7968332	9,90632	35,6627493	10,427189	37,5378795	10,992791	39,5740466
6.7.2023 6:00	0	0,000808	0	0	-	0	0	0	9,388025	33,7968868	9,906336	35,6628061	10,427204	37,5379342	10,992807	39,5741046
7.7.2023 6:00	0	0,00081	0	0	-	0	0	0	9,38817	33,7974108	9,906489	35,6633595	10,427363	37,5385044	10,992974	39,5747062
8.7.2023 6:00	0	0,000811	0	0	-	0	0	0	9,388198	33,7975092	9,906518	35,6634632	10,427393	37,5386121	10,993006	39,5748197
9.7.2023 6:00	0	0,000811	0	0	-	0	0	0	9,388101	33,7971604	9,906416	35,663095	10,427287	37,5382325	10,992895	39,5744193
10.7.2023 6:00	0	0,00081	0	0	-	0	0	0	9,387955	33,7966371	9,906262	35,6625427	10,427126	37,5376533	10,992725	39,5738085
11.7.2023 6:00	0	0,00081	0	0	-	0	0	0	9,388046	33,7969632	9,906358	35,6628866	10,42723	37,5380264	10,992834	39,5742015
12.7.2023 6:00	0	0,00081	0	0	-	0	0	0	9,388068	33,7970435	9,906381	35,6629712	10,427257	37,5381221	10,992862	39,5743024
13.7.2023 6:00	0	0,000811	0	0	-	0	0	0	9,387979	33,7967231	9,906287	35,662633	10,427158	37,5377669	10,992758	39,5739276
14.7.2023 6:00	0	0,000812	0	0	-	0	0	0	9,388068	33,7970427	9,906381	35,6629706	10,427257	37,5381222	10,992862	39,5743023
15.7.2023 6:00	0	0,000813	0	0	-	0	0	0	9,388011	33,7968371	9,906321	35,6627536	10,427193	37,5378918	10,992795	39,5740596
16.7.2023 6:00	0	0,00081	0	0	-	0	0	0	9,388035	33,7969231	9,906346	35,6628441	10,42722	37,5379891	10,992823	39,5741621
17.7.2023 6:00	0	0,00081	0	0	-	0	0	0	9,388018	33,796862	9,906328	35,6627796	10,427201	37,5379214	10,992803	39,5740906
18.7.2023 6:00	0	0,00081	0	0	-	0	0	0	9,388029	33,7969027	9,90634	35,6628225	10,427213	37,5379659	10,992817	39,5741377
19.7.2023 6:00	0	0,000805	0	0	-	0	0	0	9,388179	33,7974411	9,906498	35,6633907	10,42738	37,5385644	10,992992	39,5747687

Vrijeme od	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	Wg(Mj/m3) @25/0	ñ (kg/m3) @15	ñ (kg/m3) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metanski broj)
11.4.2023 6:00	45,25272402	47,7455567	12,570202	13,262655	13,961601	50,2617617	14,717206	52,9819403	0,68361522	0,72144674	0,55786666	0,55799668	16,1319678	515,405814	94,6738496
12.4.2023 6:00	45,25281039	47,7456478	12,570226	13,26268	13,961628	50,2618599	14,717235	52,9820438	0,68361312	0,72144453	0,55786495	0,55799497	16,1319184	515,407389	94,674233
13.4.2023 6:00	45,25301611	47,745865	12,570283	13,262741	13,961691	50,2620851	14,717301	52,9822814	0,68361429	0,72144576	0,5578659	0,55799592	16,1319455	515,406527	94,6750222
14.4.2023 6:00	45,25276073	47,7455954	12,570212	13,262666	13,961612	50,2618026	14,717218	52,9819835	0,68361485	0,72144634	0,55786635	0,55799637	16,1319589	515,406097	94,6740082
15.4.2023 6:00	45,25277929	47,7456151	12,570217	13,262671	13,961618	50,2618247	14,717225	52,9820066	0,6836137	0,72144514	0,55786542	0,55799544	16,1319321	515,406955	94,674009
16.4.2023 6:00	45,2530739	47,7459259	12,570299	13,262758	13,96171	50,2621529	14,717321	52,9823527	0,68361048	0,72144174	0,55786279	0,55799281	16,131856	515,409385	94,6747656
17.4.2023 6:00	45,25399441	47,7468971	12,570555	13,263027	13,961994	50,263176	14,71762	52,9834311	0,68360281	0,72143365	0,55785653	0,55798655	16,1316746	515,415184	94,6772342
18.4.2023 6:00	45,27422224	47,7682407	12,576173	13,268956	13,968232	50,2856336	14,724197	53,0071058	0,68344578	0,72126797	0,55772839	0,55785841	16,1279553	515,534042	94,7290585
19.4.2023 6:00	45,25947795	47,7526802	12,572078	13,264634	13,963692	50,2692891	14,719409	52,9898723	0,68354602	0,72137371	0,55781018	0,55794019	16,1303317	515,480098	94,6936528
20.4.2023 6:00	45,25288094	47,7457209	12,570245	13,262701	13,961653	50,2619491	14,717261	52,9821363	0,6836065	0,72143753	0,55785954	0,55798956	16,1317626	515,412382	94,6754489
21.4.2023 6:00	45,25253667	47,7453584	12,57015	13,2626	13,961556	50,2615983	14,717158	52,9817671	0,68359049	0,72142062	0,55784648	0,55797648	16,1313867	515,448609	94,6769166
22.4.2023 6:00	45,25135128	47,7441079	12,56982	13,262253	13,961182	50,2602544	14,716765	52,9803508	0,68361541	0,72144693	0,55786681	0,55799683	16,1319743	515,405607	94,6713006
23.4.2023 6:00	45,25263378	47,7454612	12,570177	13,262629	13,961578	50,2616775	14,717181	52,9818511	0,68360592	0,72143692	0,55785907	0,55798909	16,1317494	515,412791	94,6745386
24.4.2023 6:00	45,25254439	47,7453668	12,570152	13,262602	13,961552	50,2615854	14,717154	52,981754	0,68360242	0,72143322	0,55785621	0,55798622	16,1316672	515,41542	94,6749472
25.4.2023 6:00	45,25260205	47,7454278	12,570168	13,262619	13,961566	50,2616356	14,717169	52,981807	0,68360962	0,72144082	0,55786208	0,5579921	16,1318364	515,410015	94,6736716
26.4.2023 6:00	45,25122164	47,7439711	12,569784	13,262215	13,961143	50,2601123	14,716723	52,9802012	0,68361537	0,72144689	0,55786678	0,55799679	16,1319735	515,405632	94,671204
27.4.2023 6:00	45,24990191	47,742579	12,569418	13,261828	13,960731	50,2586307	14,716289	52,9786396	0,68363643	0,72146912	0,55788397	0,55801399	16,1324702	515,389762	94,6670679
28.4.2023 6:00	45,24721077	47,7397396	12,56867	13,261039	13,959898	50,2556314	14,715411	52,9754782	0,68366688	0,72150125	0,55790881	0,55803884	16,1331893	515,366788	94,6607751
29.4.2023 6:00	45,25211562	47,7449144	12,570033	13,262477	13,961418	50,2611038	14,717013	52,9812463	0,68360943	0,72144062	0,55786193	0,55799194	16,1318325	515,410138	94,67359
30.4.2023 6:00	45,25593301	47,748942	12,571093	13,263595	13,9626	50,2653565	14,718259	52,9857291	0,68357097	0,72140004	0,55783055	0,55796056	16,1309234	515,462417	94,6844225
1.5.2023 6:00	45,25794988	47,7510706	12,571653	13,264187	13,963217	50,2675782	14,718909	52,9880716	0,68356442	0,72139313	0,5578252	0,55795521	16,1307665	515,444197	94,6874503
2.5.2023 6:00	45,2589875	47,7521652	12,571941	13,264491	13,963534	50,2687212	14,719244	52,9892766	0,68356022	0,72138871	0,55782178	0,55795179	16,1306667	515,447388	94,6886929
3.5.2023 6:00	45,25847761	47,7516274	12,5718	13,264341	13,963378	50,2681594	14,71908	52,9886844	0,68356185	0,72139042	0,55782311	0,55795312	16,1307057	515,467212	94,6878068
4.5.2023 6:00	45,2583628	47,7515061	12,571768	13,264308	13,963346	50,2680451	14,719046	52,9885635	0,68355546	0,72138367	0,55781789	0,5579479	16,1305555	515,45094	94,6887508
5.5.2023 6:00	45,2580686	47,7511953	12,571686	13,264221	13,963261	50,2677366	14,718955	52,988238	0,68354834	0,72137616	0,55781208	0,55794209	16,1303885	515,456278	94,6901499
6.5.2023 6:00	45,25815324	47,7512845	12,57171	13,264246	13,963292	50,2678482	14,718988	52,9883555	0,68353755	0,72136476	0,55780328	0,55793327	16,1301346	515,464392	94,69194
7.5.2023 6:00	45,25805056	47,7511765	12,571681	13,264216	13,963258	50,2677267	14,718953	52,9882275	0,68354377	0,72137133	0,55780835	0,55793835	16,1302809	515,459714	94,6914745
8.5.2023 6:00	45,25839647	47,7515414	12,571777	13,264318	13,963362	50,2681011	14,719062	52,9886223	0,68354687	0,72137461	0,55781088	0,55794089	16,1303534	515,457401	94,6917828
9.5.2023 6:00	45,25819007	47,7513234	12,57172	13,264257	13,963304	50,267892	14,719001	52,9884015	0,68353651	0,72136366	0,55780243	0,55793242	16,13011	515,465176	94,6927114
10.5.2023 6:00	45,25886597	47,7520369	12,571908	13,264455	13,963507	50,2686228	14,719215	52,9891723	0,68354154	0,72136898	0,55780653	0,55793654	16,1302275	515,461421	94,6922032
11.5.2023 6:00	45,25876223	47,7519279	12,571879	13,264425	13,963464	50,2684699	14,71917	52,9890119	0,68356296	0,7213916	0,55782401	0,55795403	16,1307314	515,445316	94,6881214
12.5.2023 6:00	45,25880271	47,7519705	12,57189	13,264437	13,963478	50,2685204	14,719185	52,9890651	0,68355925	0,72138768	0,55782098	0,557951	16,1306441	515,448108	94,688598
13.5.2023 6:00	45,25856604	47,7517207	12,571824	13,264367	13,963409	50,2682689	14,719112	52,9887998	0,68355525	0,72138345	0,55781772	0,55794773	16,1305503	515,498865	94,6893211
14.5.2023 6:00	45,25804468	47,7511695	12,57168	13,264214	13,963244	50,2676772	14,718938	52,9881749	0,68356644	0,72139526	0,55782685	0,55795686	16,1308141	515,44269	94,686745
15.5.2023 6:00	45,25892698	47,752101	12,571925	13,264473	13,963523	50,2686823	14,719232	52,9892351	0,68354504	0,72137267	0,55780939	0,55793939	16,1303097	515,460933	94,6913085
16.5.2023 6:00	45,25966604	47,7528815	12,57213	13,26469	13,963745	50,2694792	14,719466	52,9900758	0,68355182	0,72137983	0,55781492	0,55794493	16,1304682	515,45373	94,6905269
17.5.2023 6:00	45,25927907	47,7524729	12,572022	13,264576	13,963628	50,2690585	14,719343	52,989632	0,68355031	0,72137825	0,55781369	0,5579437	16,1304334	515,454843	94,6906658
18.5.2023 6:00	45,25906434	47,7522461	12,571963	13,264513	13,963565	50,2688318	14,719276	52,9893928	0,68354504	0,72137267	0,55780939	0,55793939	16,1303097	515,458796	94,6910257
19.5.2023 6:00	45,25925955	47,7524522	12,572017	13,264571	13,963624	50,2690433	14,719338	52,9896157	0,68354575	0,72137343	0,55780997	0,55793997	16,1303262	515,458268	94,6905933
20.5.2023 6:00	45,25930195	47,7524965	12,572029	13,264583	13,963647	50,2691268	14,719362	52,9897031	0,68352625	0,72135284	0,55779406	0,55792405	16,1298676	515,472928	94,6947961
21.5.2023 6:00	45,25873763	47,751901	12,571872	13,264417	13,963478	50,2685186	14,719184	52,9890616	0,68352125	0,72134755	0,55778998	0,55791996	16,1297505	515,476663	94,6955179
22.5.2023 6:00	45,25900869	47,7521869	12,571947	13,264497	13,963562	50,2688223	14,719273	52,9893818	0,6835178	0,72134391	0,55778716	0,55791714	16,1296689	515,479272	94,6966337
23.5.2023 6:00	45,24324046	47,7355481	12,567567	13,259875	13,958702	50,2513263	14,71415	52,9709365	0,68363331	0,72146576	0,55788142	0,55801139	16,132406	515,391823	94,6566073
24.5.2023 6:00	45,28875851	47,7835785	12,580211	13,273217	13,97271	50,3017545	14,728917	53,0241003	0,68336112	0,72117868	0,5576593	0,55778935	16,1259433	515,598374	94,7745017
25.5.2023 6:00	45,29542505	47,790614	12,582063	13,275171	13,974764	50,3091492	14,731083	53,0318972	0,68331447	0,72112948	0,55762123	0,55775129	16,1248376	515,633718	94,7917284
26.5.2023 6:00	45,27303458	47,7669855	12,575843	13,268608	13,967867	50,2843206	14,723811	53,0057196	0,68346183	0,72128491	0,55774148	0,55787151	16,1283331	515,521984	94,7320074
27.5.2023 6:00	45,24883055	47,7414474	12,56912	13,261514	13,960417	50,2575012	14,715958	52,9774473	0,68361001	0,72144121	0,55786241	0,5579924	16,1318505	515,409563	94,669422
28.5.2023 6:00	45,25134312	47,7440987	12,569818	13,26225	13,961193	50,2602934	14,716776	52,9803911	0,6835887	0,72141872	0,55784501	0,55797501	16,1313461	515,425679	94,6759563
29.5.2023 6:00	45,25120344	47,7439514	12,569779	13,262209	13,961153	50,2601483	14,716733	52,980238	0,68358484	0,72141465	0,55784187	0,55797186	16,1312555	515,428572	94,6768114
30.5.2023 6:00	45,25234601	47,7451568	12,570097	13,262544	13,961508	50,2614274	14,717108	52,9815863	0,68356949	0,72139844	0,55782934	0,55795932	16,1308931	515,440154	94,6805093
31.5.2023 6:00	45,25264597	47,7454733	12,57018	13,262632	13,961602	50,2617661	14,717207	52,9819429	0,68356346	0,72139207	0,55782442	0,5579544	16,130751	515,444697	94,6814218
1.6.2023 6:00	45,25300397	47,7458511	12,570279	13,262737	13,961709	50,2621492	14,717319	52,9823471	0,68356901	0,72139794	0,55782895	0,55795894	16,130881	515,44054	94,6811773
2.6.2023 6:00	45,25268039	47,7455098	12,570189	13,262642	13,961608	50,261787	14,717213	52,9819655	0,68357336	0,72140254	0,5578325	0,55796249	16,1309838	515,437255	94,6801791
3.6.2023 6:00	45,25271139	47,7455426	12,570198	13,262651	13,96162	50,2618294	14,717226	52,98201	0,6835688	0,72139772	0,55782878	0,55795876	16,1308764	515,440685	94,6810175
4.6.2023 6:00	45,25268742	47,745517	12,570191	13,262644	13,961614	50,2618088	14,717219	52,9819882	0,68356584	0,72139459	0,55782636	0,55795635	16,1308067	515,442911	94,6817384
5.6.2023 6:00	45,25351985	47,7463955	12,570423	13,262888	13,961868	50,2627248	14,717488	52,982954	0,68356327	0,72139188	0,55782426	0,55795425	16,1307453	515,444875	94,6827094
6.6.2023 6:00	45,25331235	47,7461764	12,570365	13,262827	13,961805	50,2624978	14,717421	52,9827144	0,68356237	0,72139093	0,55782353	0,55795351	16,1307245	515,445543	94,6821302
7.6.2023 6:00	45,25307623	47,7459272	12,570299	13,262758	13,961733	50,2622385	14,717345	52,982441	0,68356257	0,72139114	0,5578237	0,55795368	16,1307296	515,445377	94,6817652
8.6.2023 6:00	45,2531788	47,7460354	12,570328	13,262788	13,961766	50,262355	14,717379	52,9825638	0,68355986	0,72138828	0,55782148	0,55795147	16,1306658	515,447417	94,682099
9.6.2023 6:00	45,2531753	47,7460317	12,570327	13,262787	13,961766	50,2623567	14,71738	52,9825655	0,68355709	0,72138536	0,55781922	0,5579492	16,1306006	515,4495	94,6827595
10.6.2023 6:00	45,25326895	47,7461307	12,570353	13,262815	13,96179	50,2624429	14,717405	52,9826568	0,68356712	0,72139595	0,55782741	0,5579574	16,1308363	515,441968	94,6817877
11.6.2023 6:00	45,25311486	47,7459681	12,57031	13,262769	13,961743	50,2622726	14,717355	52,9824773	0,68356872	0,72139764	0,55782872	0,5579587	16,1308741	515,462087	94,6819711
12.6.2023 6:00	45,25318284	47,7460398	12,570329	13,262789	13,961763	50,2623457	14,717377	52,9825543	0,68356913	0,72139807	0,55782905	0,55795904	16,1308836	515,440459	94,6816744
13.6.2023 6:00	45,24796864	47,7405381	12,568881	13,261261	13,960148	50,2565305	14,715674	52,9764243	0,68362426	0,72145625	0,55787403	0,55800403	16,1321867	515,398824	94,6658153
14.6.2023 6:00	45,25359313	47,7464733	12,570443	13,26291	13,961879	50,2627639	14,717499	52,9829962	0,68358596	0,72141585	0,55784278	0,55797279	16,1312789	515,427824	94,6787839
15.6.2023 6:00	45,25121323	47,7439622	12,569782	13,262212	13,961144	50,2601163	14,716724	52,980205	0,68360856	0,7214397	0,55786122	0,55799123	16,1318133	515,434446	94,6726881
16.6.2023 6:00	45,24861531	47,7412216	12,56906	13,261451	13,960332	50,2571931	14,715868	52,9771244	0,68365353	0,72148717	0,55789792	0,55802795	16,1328739	515,400504	94,6639448
17.6.2023 6:00	45,24078619	47,7328738	12,566886	13,259132	13,957926	50,2485321	14,713305	52,9678977	0,68369742	0,72153346	0,55793374	0,55806375	16,1339164	515,344437	94,6466575
18.6.2023 6:00	45,25269469	47,7455251	12,570193	13,262646	13,961602	50,2617648	14,717207	52,9819425	0,68359261	0,72142286	0,5578482	0,55797821	16,1314364	515,42279	94,6756289
19.6.2023 6:00	45,25269134	47,7455217	12,570193	13,262645	13,9616	50,2617566	14,717204	52,9819342	0,68359453	0,72142489	0,55784977	0,55797978	16,1314818	515,421345	94,674888
20.6.2023 6:00	45,25203895	47,7448329	12,570011	13,262454	13,961405	50,2610575	14,717	52,9811966	0,683586	0,72141588	0,55784282	0,55797281	16,1312821	515,427727	94,6759038
21.6.2023 6:00	45,2528803	47,7457207	12,570245	13,262701	13,961664	50,2619898	14,717273	52,9821795	0,68358077	0,72141036	0,55783855	0,55796854	16,1311578	515,431693	94,6780493
22.6.2023 6:00	45,25168879	47,7444634	12,569914	13,262351	13,961302	50,2606842	14,71689	52,9808028	0,68358066	0,72141023	0,55783846	0,55796844	16,1311568	515,431726	94,6767504
23.6.2023 6:00	45,25207482	47,7448707	12,570021	13,262465	13,96142	50,2611085	14,717014	52,9812501	0,68357952	0,72140903	0,55783752	0,55796751	16,1311294	515,456554	94,6770269
24.6.2023 6:00	45,25220147	47,7450047	12,570056	13,262502	13,961453	50,2612306	14,71705	52,9813794	0,68358812	0,72141811	0,55784454	0,55797454	16,1313316	515,42614	94,6752153
25.6.2023 6:00	45,24574226	47,7381875	12,568262	13,260608	13,959482	50,2541325	14,714971	52,973894	0,68358095	0,72141049	0,55783869	0,55796864	16,1311735	515,431195	98,265849
26.6.2023 6:00	45,24959581	47,7422544	12,569333	13,261738	13,960656	50,2583605	14,71621	52,9783527	0,68358185	0,72141147	0,55783943	0,5579694	16,1311892	515,430692	94,6632394
27.6.2023 6:00	45,25128887	47,7440411	12,569803	13,262234	13,961177	50,2602351	14,716759	52,9803292	0,68357897	0,72140844	0,55783708	0,55796706	16,1311184	515,432955	94,6710841
28.6.2023 6:00	45,25166818	47,7444413	12,569908	13,262345	13,961299	50,2606736	14,716887	52,980791	0,68356825	0,72139713	0,55782833	0,55795831	16,1308657	515,441028	94,674679
29.6.2023 6:00	45,25143085	47,7441905	12,569842	13,262276	13,961229	50,2604211	14,716813	52,9805246	0,68356491	0,72139359	0,5578256	0,55795557	16,1307874	515,443536	94,6757458
30.6.2023 6:00	45,25142111	47,7441804	12,56984	13,262273	13,961227	50,2604136	14,716811	52,9805168	0,68356363	0,72139225	0,55782456	0,55795453	16,1307572	515,444495	94,6763278
1.7.2023 6:00	45,25045448	47,7431611	12,569571	13,26199	13,960917	50,259301	14,716485	52,9793448	0,68359505	0,72142542	0,5578502	0,55798019	16,1314971	515,420856	94,671081
2.7.2023 6:00	45,25016738	47,742858	12,569491	13,261905	13,960834	50,2589998	14,716397	52,979027	0,68358854	0,72141854	0,55784489	0,55797487	16,1313442	515,425739	94,6725442
3.7.2023 6:00	45,24984973	47,7425226	12,569403	13,261812	13,960738	50,2586564	14,716296	52,9786648	0,68358651	0,7214164	0,55784323	0,55797321	16,131297	515,42725	94,6730266
4.7.2023 6:00	45,25004338	47,7427271	12,569457	13,261869	13,960797	50,2588682	14,716358	52,9788881	0,68358701	0,72141693	0,55784364	0,55797362	16,1313084	515,426883	94,6732951
5.7.2023 6:00	45,25023353	47,7429276	12,56951	13,261925	13,960857	50,2590822	14,716421	52,9791136	0,68358368	0,72141341	0,55784092	0,5579709	16,1312297	515,429399	94,6738979
6.7.2023 6:00	45,25017538	47,7428663	12,569494	13,261908	13,960837	50,2590109	14,7164	52,9790387	0,68358761	0,72141756	0,55784412	0,55797411	16,1313222	515,426441	94,6730281
7.7.2023 6:00	45,2507497	47,7434724	12,569653	13,262076	13,96101	50,259633	14,716582	52,9796946	0,68359145	0,72142163	0,55784727	0,55797726	16,131412	515,445764	94,6728073
8.7.2023 6:00	45,25085345	47,7435821	12,569682	13,262107	13,961041	50,2597462	14,716616	52,9798142	0,68359229	0,72142251	0,55784795	0,55797794	16,1314315	515,42295	94,673171
9.7.2023 6:00	45,25045927	47,743166	12,569573	13,261991	13,960922	50,2593186	14,71649	52,9793633	0,6835901	0,72142019	0,55784616	0,55797614	16,1313804	515,424583	94,6733836
10.7.2023 6:00	45,24956166	47,7422187	12,569323	13,261728	13,960646	50,2583244	14,716199	52,9783149	0,68359605	0,72142647	0,55785102	0,557981	16,1315216	515,420074	94,6713847
11.7.2023 6:00	45,25051655	47,7432262	12,569588	13,262008	13,960945	50,2593996	14,716514	52,9794482	0,68358039	0,72140994	0,55783824	0,55796822	16,131152	515,431882	94,6753903
12.7.2023 6:00	45,25085471	47,7435829	12,569682	13,262107	13,961052	50,2597841	14,716626	52,9798534	0,68357342	0,72140258	0,55783254	0,55796252	16,1309875	515,437136	94,6775377
13.7.2023 6:00	45,25029324	47,7429904	12,569526	13,261942	13,960879	50,2591613	14,716444	52,9791967	0,68357742	0,7214068	0,55783581	0,55796579	16,1310824	515,434105	98,2631318
14.7.2023 6:00	45,25088161	47,7436113	12,56969	13,262115	13,96106	50,2598149	14,716635	52,9798857	0,68357258	0,7214017	0,55783186	0,55796184	16,1309679	515,437764	94,6775594
15.7.2023 6:00	45,25042962	47,7431345	12,569564	13,261982	13,96092	50,2593102	14,716488	52,9793541	0,68357791	0,72140733	0,55783622	0,5579662	16,1310938	515,433739	94,6763177
16.7.2023 6:00	45,25066567	47,7433835	12,56963	13,262051	13,960994	50,259575	14,716565	52,979633	0,68357426	0,72140347	0,55783324	0,55796321	16,1310076	515,436495	94,6769999
17.7.2023 6:00	45,25055199	47,7432635	12,569598	13,262018	13,960959	50,259449	14,716528	52,9795001	0,68357522	0,72140448	0,55783402	0,557964	16,1310304	515,435768	94,6767945
18.7.2023 6:00	45,25060451	47,743319	12,569613	13,262034	13,960975	50,2595067	14,716545	52,9795609	0,68357528	0,72140454	0,55783406	0,55796404	16,1310316	515,435728	94,6769109
19.7.2023 6:00	45,25166549	47,7444384	12,569908	13,262345	13,961302	50,2606858	14,71689	52,9808039	0,683565	0,7213937	0,55782568	0,55795566	16,1307887	515,443488	94,6790364

PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2023. godinu

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja	Vrsta mjesta uzorkovanja	Zadnja izmjena	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 %)	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	Wg(kWh/m3) @15/15	Wg(Mj/m3) @15/15	Wg(kWh/m3) @25/0	Wg(Mj/m3) @25/0	ñ (kg/m3) @15	ñ (kg/m3) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metanski broj)
20.7.2023 6:00	21.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,618746	0,03931	99,32652	0,013343	7,46E-05	0,002083	9,07E-05	0,001109	0	0,000809	0	0	-	0	0	0	9,388066	33,7970373	9,90638	35,6629644	10,427255	37,5381151	10,99286	39,5742949	45,25095302	47,7436867	12,56971	13,262136	13,961082	50,2598934	14,716658	52,9799686	0,68357019	0,72139917	0,55782991	0,55795989	16,1309118	515,439556	94,6764535
21.7.2023 6:00	22.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,619416	0,039328	99,32555	0,013341	0,000339	0,002367	0,000106	0,001111	0	0,000811	0	0	-	0	0	0	9,388044	33,7969578	9,906356	35,6628807	10,427229	37,5380211	10,992833	39,5741957	45,25061119	47,7433259	12,569615	13,262035	13,960974	50,2595056	14,716545	52,9795598	0,68357731	0,72140669	0,55783572	0,5579657	16,1310797	515,456078	94,6747116
22.7.2023 6:00	23.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,620833	0,039507	99,32358	0,013375	0,000646	0,002701	0,000117	0,001121	0	0,000818	0	0	-	0	0	0	9,387947	33,796609	9,906254	35,6625129	10,427119	37,5376259	10,992717	39,5737796	45,24969077	47,7423552	12,569359	13,261766	13,960688	50,2584734	14,716243	52,9784721	0,683591	0,72142114	0,5578469	0,55797688	16,1314028	515,423869	94,6716896
23.7.2023 6:00	24.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,620281	0,039292	99,32489	0,013364	0,000158	0,002171	9,2E-05	0,00111	0	0,000811	0	0	-	0	0	0	9,387938	33,796574	9,906244	35,6624756	10,427111	37,5375986	10,992709	39,5737502	45,2500424	47,7427258	12,569457	13,261869	13,9608	50,2588792	14,716361	52,9788994	0,68357896	0,72140843	0,55783707	0,55796705	16,1311193	515,432925	94,6737432
24.7.2023 6:00	25.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,62048	0,039283	99,32486	0,013342	2,69E-05	0,002037	9,08E-05	0,00111	0	0,000809	0	0	-	0	0	0	9,387898	33,7964316	9,906202	35,6623252	10,427068	37,5374434	10,992663	39,5735865	45,24988013	47,7425544	12,569412	13,261821	13,960751	50,2587027	14,71631	52,9787134	0,68357811	0,72140753	0,55783638	0,55796635	16,1310994	515,433561	94,6737591
25.7.2023 6:00	26.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,620679	0,03929	99,32449	0,013315	0,000235	0,00223	8,1E-05	0,001107	0	0,000807	0	0	-	0	0	0	9,387904	33,7964512	9,906208	35,662346	10,427073	37,5374618	10,992669	39,573606	45,24980281	47,742473	12,56939	13,261799	13,960726	50,2586124	14,716283	52,9786182	0,68358124	0,72141083	0,55783893	0,55796891	16,1311731	515,431206	94,6730865
26.7.2023 6:00	27.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,620657	0,03928	99,32338	0,013376	0,0013	0,003309	8,87E-05	0,001109	0	0,000812	0	0	-	0	0	0	9,388071	33,7970537	9,906385	35,6629824	10,427253	37,538108	10,992858	39,5742881	45,25017509	47,7428662	12,569494	13,261908	13,960833	50,2589952	14,716396	52,9790223	0,68359437	0,7214247	0,55784964	0,55797963	16,1314814	515,421355	94,6705579
27.7.2023 6:00	28.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,622328	0,040002	99,31963	0,013434	0,002497	0,004603	0,000153	0,001127	0	0,000826	0	0	-	0	0	0	9,388047	33,7969675	9,906359	35,6628921	10,427218	37,5379839	10,992822	39,5741583	45,24895143	47,7415754	12,569154	13,261549	13,960444	50,2575981	14,715987	52,9775504	0,68362785	0,72146005	0,55787697	0,55800697	16,1322702	515,417805	94,6651196
28.7.2023 6:00	29.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,621558	0,040882	99,31869	0,013529	0,003157	0,00534	0,000188	0,001153	0	0,000842	0	0	-	0	0	0	9,388159	33,7973707	9,906478	35,6633182	10,427338	37,5384147	10,992949	39,5746133	45,24894577	47,7415699	12,569152	13,261548	13,960436	50,2575689	14,715978	52,9775204	0,68364433	0,72147746	0,55789042	0,55802044	16,1326574	515,383786	94,6649287
29.7.2023 6:00	30.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,618995	0,040457	99,32234	0,01345	0,002654	0,004753	0,000151	0,001126	0	0,000822	0	0	-	0	0	0	9,388342	33,7980296	9,906671	35,6640133	10,427545	37,5391608	10,993167	39,5753993	45,25069268	47,7434129	12,569637	13,26206	13,96098	50,2595279	14,716552	52,979585	0,68361821	0,72144988	0,5578691	0,55799911	16,132041	515,403478	94,6703952
30.7.2023 6:00	31.7.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,619108	0,040388	99,32237	0,013422	0,002622	0,004708	0,000141	0,001125	0	0,00082	0	0	-	0	0	0	9,388328	33,7979794	9,906656	35,6639603	10,42753	37,5391063	10,993151	39,5753418	45,25065988	47,7433784	12,569628	13,26205	13,960971	50,2594936	14,716542	52,9795486	0,68361716	0,72144878	0,55786824	0,55799825	16,1320164	515,404261	94,6703454
31.7.2023 6:00	1.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.8.2023 11:38	0,619076	0,040295	99,32283	0,013409	0,00231	0,004385	0,000134	0,001122	0	0,000819	0	0	-	0	0	0	9,388291	33,7978447	9,906617	35,6638178	10,42749	37,5389633	10,993109	39,5751909	45,25065344	47,7433716	12,569626	13,262048	13,960972	50,2594957	14,716542	52,9795507	0,6836119	0,72144322	0,55786395	0,55799396	16,1318927	515,408213	94,6711077
1.8.2023 6:00	2.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,619408	0,040179	99,32211	0,013419	0,002792	0,004882	0,00015	0,00112	0	0,000818	0	0	-	0	0	0	9,388345	33,7980396	9,906674	35,6640239	10,427548	37,5391695	10,99317	39,5754086	45,2507033	47,7434242	12,56964	13,262063	13,960983	50,2595369	14,716555	52,9795945	0,68361829	0,72144997	0,55786916	0,55799917	16,1320429	515,403414	94,6693375
2.8.2023 6:00	3.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,619217	0,040122	99,32272	0,013407	0,002473	0,004535	0,000122	0,001121	0	0,000819	0	0	-	0	0	0	9,388315	33,7979307	9,906642	35,6639087	10,427516	37,5390562	10,993136	39,5752887	45,25075695	47,7434806	12,569655	13,262078	13,961002	50,2596067	14,716575	52,9796676	0,68361226	0,7214436	0,55786425	0,55799425	16,1319011	515,407943	94,6704661
3.8.2023 6:00	4.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,618996	0,040231	99,32255	0,013406	0,002761	0,004821	0,000125	0,001118	0	0,000817	0	0	-	0	0	0	9,388367	33,7981187	9,906697	35,6641074	10,427573	37,5392592	10,993196	39,5755031	45,2508909	47,7436221	12,569692	13,262118	13,961041	50,2597475	14,716616	52,9798164	0,68361583	0,72144737	0,55786716	0,55799716	16,1319848	515,405273	94,67025
4.8.2023 6:00	5.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,618473	0,040282	99,32272	0,013438	0,00302	0,00509	0,000136	0,001118	0	0,000817	0	0	-	0	0	0	9,388454	33,7984332	9,906789	35,6644393	10,427668	37,5396025	10,993296	39,5758652	45,25126463	47,7440166	12,569796	13,262227	13,961155	50,2601548	14,716735	52,9802459	0,68361725	0,72144887	0,55786832	0,55799833	16,1320177	515,40422	94,6704415
5.8.2023 6:00	6.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,619387	0,040153	99,32177	0,013422	0,003191	0,005271	0,00014	0,001119	0	0,000821	0	0	-	0	0	0	9,388406	33,7982608	9,906739	35,6642574	10,427614	37,5394073	10,993239	39,5756594	45,25086008	47,7435897	12,569684	13,262109	13,961028	50,2597004	14,716602	52,979767	0,6836225	0,72145441	0,5578726	0,55800261	16,1321418	515,400256	94,6684911
6.8.2023 6:00	7.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,619686	0,039957	99,32157	0,013424	0,003267	0,005358	0,000147	0,001122	0	0,000821	0	0	-	0	0	0	9,38841	33,7982748	9,906743	35,6642722	10,427617	37,5394209	10,993243	39,5756738	45,25086872	47,7435988	12,569686	13,262111	13,96103	50,2597074	14,716605	52,9797744	0,6836228	0,72145473	0,55787285	0,55800286	16,132149	515,400023	94,667668
7.8.2023 6:00	8.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,620287	0,03993	99,32108	0,013418	0,003195	0,005283	0,000146	0,00112	0	0,000822	0	0	-	0	0	0	9,388344	33,7980365	9,906673	35,6640204	10,427544	37,5391577	10,993166	39,5753962	45,25049106	47,7432003	12,569581	13,262001	13,960914	50,2592902	14,716482	52,9793345	0,68362457	0,72145659	0,55787429	0,5580043	16,1321911	515,398682	94,6668753
8.8.2023 6:00	9.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,619318	0,039837	99,32216	0,013409	0,003212	0,005275	0,000131	0,001115	0	0,000817	0	0	-	0	0	0	9,388441	33,798384	9,906775	35,6643873	10,427652	37,5395443	10,993279	39,5758038	45,25116583	47,7439123	12,569769	13,262198	13,961123	50,2600403	14,716702	52,9801253	0,68361824	0,72144992	0,55786913	0,55799914	16,1320415	515,403461	94,6684529
9.8.2023 6:00	10.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,618969	0,039937	99,32256	0,013391	0,003108	0,005141	0,000106	0,001113	0	0,000814	0	0	-	0	0	0	9,388441	33,7983853	9,906775	35,6643887	10,427653	37,539549	10,993281	39,5758088	45,25124984	47,7440009	12,569792	13,262223	13,96115	50,2601381	14,716731	52,9802282	0,68361576	0,7214473	0,5578671	0,55799711	16,1319829	515,405332	94,6694684
10.8.2023 6:00	11.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,618457	0,040139	99,32299	0,013406	0,002972	0,005008	0,00011	0,001113	0	0,000813	0	0	-	0	0	0	9,388452	33,7984257	9,906787	35,6644314	10,427666	37,5395966	10,993295	39,5758589	45,2513596	47,7441167	12,569823	13,262255	13,961185	50,2602634	14,716767	52,9803603	0,68361408	0,72144552	0,55786573	0,55799574	16,1319432	515,406602	94,6706839
11.8.2023 6:00	12.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,620077	0,040167	99,32154	0,013448	0,002727	0,004772	0,000115	0,001116	0	0,000815	0	0	-	0	0	0	9,388265	33,797753	9,90659	35,6637214	10,42746	37,5388538	10,993077	39,5750755	45,25025971	47,742956	12,569517	13,261933	13,960847	50,2590473	14,716411	52,9790783	0,68362011	0,72145188	0,55787065	0,55800066	16,1320862	515,402031	94,6685553
12.8.2023 6:00	13.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,627987	0,040102	99,31364	0,013406	0,002828	0,004866	0,00011	0,001114	0	0,000814	0	0	-	0	0	0	9,387532	33,7951143	9,905816	35,6609364	10,426645	37,5359213	10,992218	39,5719836	45,24540497	47,7378303	12,568169	13,260509	13,959349	50,2536534	14,714831	52,9733885	0,68366013	0,72149411	0,55790331	0,55803332	16,133034	515,37179	94,6557228
13.8.2023 6:00	14.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,620609	0,040099	99,32168	0,013376	0,002199	0,004233	0,000106	0,001114	0	0,000814	0	0	-	0	0	0	9,388136	33,7972877	9,906453	35,66323	10,42732	37,5383487	10,992929	39,5745427	45,24980432	47,7424754	12,569391	13,261799	13,960711	50,2585577	14,716268	52,9785617	0,68361504	0,72144652	0,55786651	0,55799651	16,1319676	515,405822	94,6690134
14.8.2023 6:00	15.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,623227	0,040143	99,31895	0,013424	0,00221	0,00426	0,000116	0,001118	0	0,000815	0	0	-	0	0	0	9,387892	33,796411	9,906196	35,6623048	10,427049	37,5373737	10,992643	39,5735148	45,2481518	47,7407317	12,568932	13,261315	13,960201	50,2567206	14,71573	52,9766251	0,6836295	0,72146179	0,55787831	0,55800832	16,13231	515,394884	94,664683
15.8.2023 6:00	16.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,627323	0,041303	99,31228	0,013584	0,003302	0,005511	0,000196	0,001167	0	0,000847	0	0	-	0	0	0	9,387605	33,7953747	9,905893	35,6612119	10,426721	37,5361936	10,992298	39,5722714	45,24505877	47,7374688	12,568072	13,260409	13,959235	50,2532459	14,714713	52,9729634	0,68368104	0,72151619	0,55792037	0,5580504	16,1335253	515,356056	94,6554373
16.8.2023 6:00	17.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,626759	0,041765	99,31224	0,013636	0,003357	0,005598	0,000209	0,001177	0	0,000855	0	0	-	0	0	0	9,387634	33,7954806	9,905924	35,6613238	10,426753	37,5363084	10,992332	39,5723927	45,24506127	47,7374715	12,568073	13,260409	13,959235	50,2532451	14,714712	52,9729626	0,68368525	0,72152064	0,55792381	0,55805383	16,1336241	515,352904	94,6562863
17.8.2023 6:00	18.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,626788	0,041654	99,31238	0,013595	0,00335	0,005586	0,000208	0,001174	0	0,000853	0	0	-	0	0	0	9,387636	33,7954892	9,905926	35,6613329	10,426756	37,5363186	10,992335	39,5724037	45,24512603	47,7375399	12,568091	13,260428	13,959256	50,2533181	14,714734	52,9730395	0,68368364	0,72151894	0,55792249	0,55805252	16,1335862	515,354112	94,6562742
18.8.2023 6:00	19.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,626627	0,041624	99,31259	0,013601	0,003326	0,005561	0,000208	0,001175	0	0,000853	0	0	-	0	0	0	9,387651	33,7955426	9,905942	35,6613893	10,426772	37,5363785	10,992352	39,5724667	45,24524469	47,7376652	12,568124	13,260463	13,959292	50,2534505	14,714772	52,9731792	0,68368221	0,72151743	0,55792133	0,55805136	16,1335525	515,355189	94,6565598
19.8.2023 6:00	20.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,621463	0,040895	99,3189	0,013476	0,003114	0,005261	0,000169	0,001144	0	0,000835	0	0	-	0	0	0	9,388148	33,7973313	9,906466	35,6632766	10,427327	37,5383736	10,992937	39,5745698	45,24895378	47,7415785	12,569154	13,26155	13,96044	50,2575815	14,715982	52,9775335	0,68364249	0,72147551	0,55788892	0,55801893	16,1326141	515,385168	94,6654272
20.8.2023 6:00	21.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,621441	0,040579	99,31938	0,013445	0,003033	0,005151	0,000158	0,001134	0	0,000826	0	0	-	0	0	0	9,388159	33,7973698	9,906477	35,6633172	10,427339	37,5384193	10,99295	39,574618	45,24919056	47,7418282	12,56922	13,261619	13,960514	50,2578485	14,71606	52,9778148	0,6836369	0,72146961	0,55788435	0,55801437	16,1324823	515,389375	94,6656256
21.8.2023 6:00	22.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,621203	0,040639	99,32	0,01341	0,002639	0,004744	0,000151	0,001131	0	0,000823	0	0	-	0	0	0	9,388112	33,7972017	9,906428	35,6631396	10,42729	37,5382416	10,992898	39,5744302	45,24915251	47,7417879	12,56921	13,261608	13,960506	50,2578182	14,716051	52,9777826	0,68363125	0,72146364	0,55787974	0,55800975	16,1323494	515,393621	94,6670426
22.8.2023 6:00	23.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,621198	0,04054	99,32013	0,013445	0,00258	0,004687	0,000154	0,00113	0	0,000823	0	0	-	0	0	0	9,388116	33,7972165	9,906432	35,6631552	10,427295	37,5382588	10,992903	39,5744483	45,24922736	47,7418669	12,56923	13,26163	13,960529	50,2579022	14,716076	52,9778712	0,68362959	0,72146189	0,55787838	0,55800839	16,1323103	515,394872	94,6670589
23.8.2023 6:00	24.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,62142	0,040492	99,31978	0,013432	0,002782	0,004878	0,000146	0,001128	0	0,000822	0	0	-	0	0	0	9,388126	33,7972518	9,906443	35,6631924	10,427304	37,5382941	10,992913	39,5744858	45,24918589	47,7418232	12,569219	13,261618	13,960515	50,2578512	14,716061	52,9778176	0,68363226	0,72146471	0,55788057	0,55801058	16,1323733	515,392858	94,6662884
24.8.2023 6:00	25.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,621215	0,040423	99,3201	0,01346	0,002714	0,004802	0,000138	0,001128	0	0,000822	0	0	-	0	0	0	9,388142	33,7973098	9,90646	35,6632534	10,427323	37,53836	10,992932	39,5745549	45,249351	47,7419973	12,569265	13,261666	13,960566	50,2580364	14,716115	52,9780127	0,68362962	0,72146192	0,55787841	0,55800842	16,132311	515,39485	94,6667174
25.8.2023 6:00	26.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,621201	0,040439	99,32004	0,013446	0,002777	0,004872	0,000145	0,001127	0	0,000823	0	0	-	0	0	0	9,388152	33,7973448	9,90647	35,6632907	10,427333	37,5383976	10,992944	39,5745948	45,24936759	47,7420149	12,569269	13,261671	13,960571	50,2580532	14,71612	52,9780303	0,68363054	0,7214629	0,55787916	0,55800917	16,1323327	515,394157	94,6665968
26.8.2023 6:00	27.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,621214	0,040463	99,32002	0,013451	0,002762	0,004849	0,000138	0,001127	0	0,000822	0	0	-	0	0	0	9,388145	33,7973193	9,906463	35,6632638	10,427325	37,5383699	10,992935	39,5745655	45,24933179	47,7419772	12,569259	13,261661	13,96056	50,258014	14,716109	52,9779892	0,68363059	0,72146295	0,5578792	0,55800921	16,1323338	515,39412	94,6666538
27.8.2023 6:00	28.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,620981	0,040465	99,32005	0,013435	0,002986	0,005068	0,000133	0,001126	0	0,000822	0	0	-	0	0	0	9,388197	33,7975082	9,906518	35,6634632	10,427383	37,5385754	10,992996	39,5747824	45,24954035	47,7421972	12,569317	13,261722	13,960623	50,2582398	14,716175	52,9782274	0,68363193	0,72146437	0,5578803	0,55801031	16,1323652	515,393119	94,6665716
28.8.2023 6:00	29.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,620814	0,040389	99,32015	0,013421	0,003149	0,005228	0,000131	0,001125	0	0,000822	0	0	-	0	0	0	9,388242	33,7976707	9,906566	35,6636346	10,427432	37,5387527	10,993048	39,5749693	45,24975616	47,7424249	12,569377	13,261785	13,960688	50,2584753	14,716244	52,9784757	0,68363198	0,72146442	0,55788034	0,55801035	16,1323661	515,393089	94,6664592
29.8.2023 6:00	30.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,62043	0,040332	99,32046	0,013427	0,003261	0,005346	0,000137	0,001124	0	0,000824	0	0	-	0	0	0	9,388303	33,7978872	9,906629	35,6638631	10,427498	37,5389906	10,993117	39,5752202	45,25008259	47,7427695	12,569468	13,261881	13,960788	50,2588347	14,716349	52,9788545	0,68363088	0,72146325	0,55787943	0,55800945	16,1323397	515,393935	94,6667463
30.8.2023 6:00	31.8.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,620848	0,040396	99,31989	0,013454	0,003311	0,005414	0,000155	0,001124	0	0,000825	0	0	-	0	0	0	9,38827	33,7977713	9,906595	35,6637408	10,427462	37,5388599	10,993079	39,5750825	45,24979628	47,7424675	12,569388	13,261797	13,960699	50,2585143	14,716255	52,9785167	0,68363483	0,72146743	0,55788266	0,55801268	16,1324331	515,39095	94,6658833
31.8.2023 6:00	1.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.9.2023 10:28	0,621049	0,040359	99,31983	0,013439	0,003232	0,005328	0,000143	0,001127	0	0,000826	0	0	-	0	0	0	9,38824	33,7976639	9,906564	35,6636275	10,427429	37,5387427	10,993045	39,5749588	45,24967244	47,7423366	12,569354	13,261761	13,960661	50,2583791	14,716216	52,9783743	0,68363424	0,7214668	0,55788218	0,55801219	16,1324192	515,391392	94,6657738
1.9.2023 6:00	2.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,62118	0,040328	99,31971	0,013442	0,003247	0,005339	0,000147	0,001124	0	0,000821	0	0	-	0	0	0	9,388232	33,797634	9,906555	35,6635959	10,42742	37,5387092	10,993035	39,5749236	45,24961878	47,7422802	12,569339	13,261745	13,960645	50,2583195	14,716198	52,9783114	0,68363464	0,72146723	0,55788251	0,55801253	16,1324289	515,415318	94,6655224
2.9.2023 6:00	3.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,620595	0,040365	99,32034	0,013441	0,003178	0,005259	0,000134	0,001125	0	0,000822	0	0	-	0	0	0	9,388272	33,7977759	9,906596	35,6637456	10,427464	37,5388687	10,993081	39,5750915	45,2499268	47,7426047	12,569425	13,261835	13,96074	50,2586638	14,716299	52,978674	0,68363109	0,72146347	0,5578796	0,55800962	16,1323449	515,393771	94,6666887
3.9.2023 6:00	4.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,622347	0,040357	99,31869	0,013419	0,003114	0,005186	0,000131	0,001122	0	0,00082	0	0	-	0	0	0	9,388093	33,7971341	9,906408	35,6630683	10,427267	37,5381577	10,992873	39,5743419	45,24881248	47,7414293	12,569115	13,261509	13,960397	50,2574288	14,715937	52,9773723	0,68363878	0,7214716	0,55788589	0,5580159	16,1325273	515,38794	94,6640961
4.9.2023 6:00	5.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,622115	0,040532	99,31858	0,013432	0,00324	0,005338	0,000142	0,00113	0	0,000825	0	0	-	0	0	0	9,388124	33,7972457	9,906441	35,6631862	10,4273	37,5382781	10,992909	39,574469	45,24886323	47,7414827	12,569129	13,261523	13,960412	50,2574801	14,715952	52,9774266	0,68364177	0,72147475	0,55788833	0,55801835	16,1325975	515,385698	94,6641592
5.9.2023 6:00	6.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,622437	0,040492	99,31821	0,013457	0,003296	0,005406	0,000149	0,001132	0	0,000829	0	0	-	0	0	0	9,38811	33,7971958	9,906427	35,6631337	10,427284	37,5382208	10,992892	39,5744088	45,24872293	47,7413349	12,56909	13,261482	13,960368	50,257322	14,715906	52,97726	0,68364399	0,72147709	0,55789014	0,55802016	16,1326498	515,384026	94,6634007
6.9.2023 6:00	7.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,630402	0,040418	99,31014	0,013561	0,003327	0,005475	0,000175	0,001141	0	0,000831	0	0	-	0	0	0	9,387384	33,7945797	9,90566	35,6603725	10,426476	37,5353122	10,99204	39,5713417	45,24386122	47,736205	12,56774	13,260057	13,958867	50,2519182	14,714324	52,9715634	0,68368506	0,72152043	0,55792365	0,55805367	16,133622	515,35297	94,6502048
7.9.2023 6:00	8.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,619865	0,040539	99,32071	0,013505	0,003219	0,005379	0,000177	0,001148	0	0,000836	0	0	-	0	0	0	9,388354	33,7980708	9,906683	35,6640572	10,427554	37,5391923	10,993176	39,5754331	45,25029633	47,742995	12,569527	13,261944	13,960853	50,2590691	14,716418	52,9791014	0,68363185	0,72146429	0,55788023	0,55801025	16,1323623	515,416977	94,667424
8.9.2023 6:00	9.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,616191	0,040587	99,32431	0,013487	0,003282	0,005428	0,000172	0,001142	0	0,000832	0	0	-	0	0	0	9,388701	33,7993231	9,90705	35,6653787	10,42794	37,5405824	10,993584	39,5768989	45,2525571	47,7453805	12,570155	13,262606	13,96155	50,2615791	14,717153	52,9817477	0,6836142	0,72144566	0,55786582	0,55799584	16,1319441	515,406572	94,6732874
9.9.2023 6:00	10.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,605934	0,040577	99,3344	0,013577	0,003332	0,00551	0,00019	0,00115	0	0,000838	0	0	-	0	0	0	9,389695	33,802901	9,908099	35,6691549	10,429043	37,5445535	10,994747	39,5810861	45,25901022	47,7521896	12,571948	13,264498	13,96354	50,2687427	14,71925	52,9892994	0,68356397	0,72139266	0,55782484	0,55795485	16,1307545	515,444579	94,6893057
10.9.2023 6:00	11.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,624703	0,040001	99,31704	0,013396	0,002749	0,004856	0,000148	0,001133	0	0,000825	0	0	-	0	0	0	9,387856	33,7962809	9,906158	35,6621676	10,427005	37,5372165	10,992598	39,5733493	45,24754315	47,7400894	12,568762	13,261136	13,960008	50,2560276	14,715527	52,9758947	0,68364263	0,72147565	0,55788903	0,55801904	16,1326196	515,384993	94,6608064
11.9.2023 6:00	12.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,615063	0,040301	99,32568	0,013497	0,003307	0,005456	0,000175	0,001139	0	0,000835	0	0	-	0	0	0	9,388841	33,7998243	9,907197	35,6659076	10,428094	37,5411384	10,993746	39,577485	45,25351447	47,7463906	12,570421	13,262887	13,961845	50,2626416	14,717464	52,9828675	0,68360555	0,72143653	0,55785876	0,55798878	16,1317396	515,413105	94,6748234
12.9.2023 6:00	13.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,616117	0,040308	99,32464	0,013485	0,003307	0,005455	0,000176	0,001138	0	0,000834	0	0	-	0	0	0	9,388739	33,7994576	9,90709	35,6655208	10,427981	37,5407314	10,993627	39,5770559	45,25284809	47,7456875	12,570236	13,262691	13,96164	50,2619015	14,717247	52,9820876	0,68361085	0,72144213	0,55786309	0,55799311	16,1318652	515,409092	94,6731683
13.9.2023 6:00	14.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,615657	0,040208	99,32524	0,013455	0,003297	0,005437	0,000172	0,001137	0	0,000831	0	0	-	0	0	0	9,388786	33,7996281	9,90714	35,6657006	10,428034	37,5409216	10,993683	39,5772563	45,25320793	47,7460671	12,570336	13,262797	13,961751	50,2623023	14,717364	52,9825099	0,68360688	0,72143793	0,55785985	0,55798987	16,1317713	515,412091	94,673945
14.9.2023 6:00	15.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,615307	0,040256	99,32551	0,013478	0,003309	0,005452	0,000174	0,001139	0	0,00083	0	0	-	0	0	0	9,388819	33,7997461	9,907174	35,6658251	10,42807	37,5410519	10,993721	39,5773939	45,25339398	47,7462635	12,570388	13,262851	13,961808	50,2625081	14,717425	52,982727	0,68360603	0,72143703	0,55785915	0,55798917	16,131751	515,412741	94,6744577
15.9.2023 6:00	16.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,614937	0,040185	99,32596	0,013479	0,003298	0,005441	0,000176	0,001137	0	0,000829	0	0	-	0	0	0	9,388859	33,7998903	9,907216	35,6659774	10,428115	37,5412124	10,993768	39,5775631	45,25368147	47,7465668	12,570468	13,262936	13,961897	50,2628277	14,717518	52,9830639	0,68360317	0,72143403	0,55785683	0,55798685	16,1316837	515,414891	94,6750304
16.9.2023 6:00	17.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,615035	0,040213	99,3258	0,013486	0,003329	0,005469	0,000171	0,001138	0	0,000831	0	0	-	0	0	0	9,388852	33,7998643	9,907209	35,6659499	10,428107	37,5411828	10,993759	39,5775319	45,25360659	47,7464879	12,570447	13,262914	13,961874	50,2627436	14,717494	52,9829754	0,68360438	0,7214353	0,55785781	0,55798783	16,1317122	515,413981	94,6748209
17.9.2023 6:00	18.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,615191	0,040257	99,32566	0,013484	0,003262	0,005404	0,000173	0,001138	0	0,000831	0	0	-	0	0	0	9,388823	33,7997616	9,907179	35,6658414	10,428076	37,5410701	10,993726	39,5774129	45,25345185	47,7463244	12,570404	13,262868	13,961827	50,2625736	14,717444	52,9827959	0,6836049	0,72143585	0,55785824	0,55798826	16,1317246	515,436882	94,6747446
18.9.2023 6:00	19.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,614822	0,040206	99,32613	0,013466	0,003236	0,005376	0,000171	0,00114	0	0,000829	0	0	-	0	0	0	9,388857	33,7998844	9,907215	35,6659711	10,428114	37,5412071	10,993767	39,5775576	45,25371303	47,7466002	12,570476	13,262945	13,961907	50,2628648	14,717529	52,983103	0,68360198	0,72143276	0,55785585	0,55798587	16,1316555	515,415793	94,6753996
19.9.2023 6:00	20.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,614765	0,040229	99,32626	0,013419	0,003183	0,005325	0,000175	0,001138	0	0,000829	0	0	-	0	0	0	9,38885	33,799857	9,907207	35,665942	10,428106	37,5411783	10,993758	39,577527	45,25370625	47,7465929	12,570474	13,262943	13,961906	50,2628594	14,717527	52,9830971	0,68360107	0,72143181	0,55785511	0,55798513	16,1316343	515,416473	94,6756884
20.9.2023 6:00	21.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,609702	0,04044	99,33115	0,013464	0,003098	0,005246	0,000174	0,001142	0	0,000831	0	0	-	0	0	0	9,389302	33,8014839	9,907684	35,667659	10,428608	37,5429863	10,994288	39,5794335	45,25667006	47,7497199	12,571298	13,263812	13,962821	50,2661525	14,718492	52,9865686	0,68357735	0,72140677	0,55783575	0,55796577	16,1310724	515,434428	94,6840238
21.9.2023 6:00	22.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,595113	0,038293	99,35124	0,013238	0,0002	0,002114	4,03E-05	0,001071	0	0,000803	0	0	-	0	0	0	9,39039	33,8054035	9,908832	35,6717936	10,429836	37,5474089	10,995582	39,584094	45,26653893	47,7601317	12,574039	13,266704	13,965891	50,2772066	14,721728	52,9982193	0,68343779	0,72125946	0,55772186	0,55785183	16,1277785	515,539698	94,7139422
22.9.2023 6:00	23.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,614096	0,040514	99,32723	0,013404	0,002636	0,004753	0,000159	0,001131	0	0,000827	0	0	-	0	0	0	9,388799	33,7996749	9,907153	35,6657498	10,428053	37,5409884	10,993702	39,5773264	45,25369749	47,7465834	12,570472	13,26294	13,961908	50,2628658	14,717529	52,9831036	0,68359398	0,72142432	0,55784933	0,55797934	16,1314673	515,421809	94,6783066
23.9.2023 6:00	24.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,613209	0,040618	99,3272	0,013505	0,003305	0,005473	0,000186	0,001146	0	0,000835	0	0	-	0	0	0	9,388991	33,8003647	9,907355	35,666478	10,428261	37,5417379	10,993922	39,5781173	45,25441191	47,7473376	12,57067	13,26315	13,962122	50,2636373	14,717755	52,9839176	0,68360029	0,72143099	0,55785447	0,55798449	16,1316147	515,417097	94,6779029
24.9.2023 6:00	25.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,612532	0,0405	99,32792	0,013509	0,003382	0,00554	0,000179	0,001143	0	0,000837	0	0	-	0	0	0	9,389076	33,80067	9,907445	35,6668003	10,428355	37,5420757	10,994021	39,5784736	45,25495452	47,7479102	12,570821	13,263309	13,962289	50,2642383	14,717931	52,9845511	0,68359625	0,72142672	0,55785117	0,5579812	16,1315189	515,420154	94,6787747
25.9.2023 6:00	26.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,61247	0,040453	99,32809	0,013473	0,003357	0,005515	0,000182	0,001141	0	0,000835	0	0	-	0	0	0	9,389079	33,8006838	9,907449	35,6668148	10,428359	37,5420919	10,994026	39,5784906	45,25501916	47,7479782	12,570839	13,263328	13,962309	50,2643111	14,717953	52,9846278	0,68359486	0,72142525	0,55785004	0,55798006	16,1314862	515,421201	94,678956
26.9.2023 6:00	27.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,612718	0,040407	99,32795	0,013479	0,003301	0,005447	0,000174	0,00114	0	0,000831	0	0	-	0	0	0	9,389049	33,8005759	9,907417	35,666701	10,428327	37,5419737	10,993991	39,5783659	45,2548802	47,7478319	12,570801	13,263287	13,962267	50,264159	14,717908	52,9844675	0,68359469	0,72142507	0,5578499	0,55797992	16,1314824	515,421322	94,6787037
27.9.2023 6:00	28.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,612881	0,040353	99,32789	0,013463	0,003277	0,005414	0,000169	0,001139	0	0,00083	0	0	-	0	0	0	9,389032	33,8005144	9,907399	35,6666358	10,428308	37,541906	10,993971	39,5782945	45,25480994	47,7477576	12,570781	13,263266	13,962246	50,2640821	14,717886	52,9843864	0,68359431	0,72142468	0,5578496	0,55797962	16,1314738	515,421598	94,6785267
28.9.2023 6:00	29.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,610919	0,040368	99,32984	0,013435	0,003289	0,005435	0,000172	0,001142	0	0,000832	0	0	-	0	0	0	9,389219	33,801185	9,907596	35,6673435	10,428515	37,5426508	10,994189	39,5790796	45,25602578	47,7490402	12,571119	13,263623	13,962621	50,2654323	14,718281	52,9858093	0,68358472	0,72141455	0,55784177	0,55797178	16,1312466	515,428863	94,6816535
29.9.2023 6:00	30.9.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,61281	0,040278	99,328	0,013479	0,003292	0,00543	0,000173	0,001136	0	0,000829	0	0	-	0	0	0	9,38905	33,8005767	9,907418	35,6667018	10,428327	37,5419751	10,993991	39,5783673	45,2549255	47,7478795	12,570813	13,2633	13,962281	50,2642099	14,717923	52,9845209	0,68359336	0,72142367	0,55784881	0,55797883	16,1314512	515,422322	94,678529
30.9.2023 6:00	1.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.10.2023 10:50	0,61339	0,040228	99,32748	0,013484	0,003278	0,005419	0,000174	0,001137	0	0,00083	0	0	-	0	0	0	9,388998	33,8003927	9,907364	35,6665074	10,42827	37,5417708	10,993932	39,5781517	45,25460434	47,7475405	12,570724	13,263206	13,962182	50,2638533	14,717819	52,984145	0,68359561	0,72142604	0,55785066	0,55798067	16,1315047	515,420614	94,6775799
1.10.2023 6:00	2.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,61289	0,040182	99,32807	0,013445	0,003283	0,005411	0,000165	0,001135	0	0,000828	0	0	-	0	0	0	9,389045	33,8005609	9,907413	35,6666849	10,428322	37,5419582	10,993986	39,5783494	45,25494435	47,7478992	12,570818	13,263306	13,962287	50,2642318	14,717929	52,9845441	0,68359214	0,72142239	0,55784783	0,55797784	16,1314226	515,423233	94,6784562
2.10.2023 6:00	3.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,61298	0,040695	99,32729	0,013508	0,003354	0,005525	0,000191	0,001143	0	0,000837	0	0	-	0	0	0	9,389013	33,8004463	9,907379	35,6665643	10,428286	37,5418275	10,993948	39,5782119	45,25450714	47,7474382	12,570697	13,263178	13,962151	50,2637416	14,717786	52,9840276	0,68360072	0,72143144	0,55785482	0,55798484	16,1316246	515,416781	94,6781876
3.10.2023 6:00	4.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,613151	0,040622	99,32725	0,013474	0,003335	0,005499	0,000185	0,001145	0	0,000835	0	0	-	0	0	0	9,388997	33,800388	9,907362	35,6665027	10,428268	37,5417636	10,99393	39,5781445	45,25444735	47,747375	12,57068	13,26316	13,962133	50,2636764	14,717767	52,9839588	0,68360016	0,72143085	0,55785437	0,55798439	16,1316117	515,440633	94,6779925
4.10.2023 6:00	5.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,580957	0,041073	99,35849	0,013773	0,003472	0,005705	0,000214	0,001167	0	0,000852	0	0	-	0	0	0	9,392062	33,8114229	9,910597	35,6781489	10,43167	37,554012	10,997517	39,5910596	45,27427779	47,7682991	12,576189	13,268972	13,968248	50,2856911	14,724213	53,0071663	0,68344749	0,72126978	0,55772978	0,55785981	16,1279955	515,532759	94,7287375
5.10.2023 6:00	6.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,63073	0,039858	99,31126	0,013302	0,002794	0,00485	0,000109	0,001125	0	0,000823	0	0	-	0	0	0	9,387287	33,7942324	9,905558	35,6600056	10,426374	37,534943	10,991932	39,5709519	45,24388134	47,7362239	12,567745	13,260063	13,958879	50,2519627	14,714336	52,9716075	0,68367046	0,72150501	0,55791174	0,55804175	16,1332789	515,363948	94,6513354
6.10.2023 6:00	7.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,632543	0,039373	99,31129	0,013153	0,00169	0,00364	6,69E-05	0,001081	0	0,000802	0	0	-	0	0	0	9,386963	33,7930663	9,905216	35,6587742	10,426021	37,5336753	10,99156	39,5696145	45,24273961	47,7350196	12,567428	13,259728	13,958537	50,2507317	14,713975	52,9703099	0,68365776	0,72149159	0,55790137	0,55803137	16,1329818	515,373432	94,6513194
7.10.2023 6:00	8.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,615461	0,040102	99,32724	0,013339	0,001825	0,003856	0,000115	0,0011	0	0,000816	0	0	-	0	0	0	9,388565	33,7988329	9,906906	35,6648604	10,427799	37,540073	10,993434	39,5763604	45,25289069	47,7457301	12,570248	13,262703	13,961666	50,2619966	14,717274	52,9821848	0,68358433	0,72141412	0,55784145	0,55797145	16,1312416	515,429037	94,6781675
8.10.2023 6:00	9.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,613617	0,040795	99,32652	0,013504	0,003386	0,005565	0,000193	0,001148	0	0,000838	0	0	-	0	0	0	9,38895	33,8002177	9,907312	35,6663229	10,428215	37,5415727	10,993874	39,5779431	45,25403827	47,7469434	12,570567	13,26304	13,962006	50,2632195	14,717633	52,9834772	0,68360563	0,72143663	0,55785884	0,55798886	16,1317407	515,41307	94,6771298
9.10.2023 6:00	10.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,61382	0,04077	99,32631	0,013513	0,003402	0,005585	0,000195	0,00115	0	0,000838	0	0	-	0	0	0	9,388937	33,8001707	9,907299	35,6662734	10,428201	37,5415201	10,993858	39,5778876	45,2539407	47,7468405	12,57054	13,263012	13,961976	50,2631106	14,717601	52,9833623	0,68360668	0,72143773	0,55785969	0,55798971	16,1317654	515,412279	94,6767216
10.10.2023 6:00	11.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,613578	0,040675	99,32672	0,013487	0,00338	0,005544	0,000185	0,001147	0	0,000833	0	0	-	0	0	0	9,388959	33,8002506	9,907322	35,6663578	10,428226	37,5416102	10,993885	39,5779826	45,25415146	47,7470628	12,570598	13,263074	13,962041	50,2633464	14,71767	52,9836109	0,68360355	0,72143443	0,55785714	0,55798716	16,1316917	515,414637	94,6772218
11.10.2023 6:00	12.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,610755	0,040232	99,33078	0,013401	0,00274	0,004836	0,000144	0,001128	0	0,000825	0	0	-	0	0	0	9,389152	33,8009469	9,907526	35,6670922	10,428445	37,5423998	10,994116	39,5788145	45,25604219	47,7490576	12,571123	13,263628	13,962631	50,2654683	14,718291	52,9858471	0,68357459	0,72140386	0,5578335	0,55796351	16,1310084	515,43647	94,683339
12.10.2023 6:00	13.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,614222	0,040755	99,32592	0,01353	0,003408	0,005577	0,000188	0,001146	0	0,000835	0	0	-	0	0	0	9,388899	33,8000346	9,907259	35,6661298	10,428159	37,5413689	10,993814	39,5777284	45,25370006	47,7465865	12,570473	13,262941	13,961901	50,2628435	14,717523	52,9830807	0,68360845	0,7214396	0,55786113	0,55799115	16,1318074	515,41094	94,6760891
13.10.2023 6:00	14.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,616228	0,040597	99,32417	0,013494	0,003378	0,005514	0,00017	0,001137	0	0,000829	0	0	-	0	0	0	9,388709	33,7993515	9,907058	35,6654086	10,427948	37,5406122	10,993592	39,5769303	45,2525513	47,7453744	12,570154	13,262604	13,961548	50,2615702	14,71715	52,9817385	0,68361552	0,72144705	0,5578669	0,55799692	16,1319752	515,405578	94,6730477
14.10.2023 6:00	15.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,61911	0,040439	99,32155	0,01346	0,003348	0,005446	0,000148	0,001128	0	0,000823	0	0	-	0	0	0	9,388435	33,798366	9,90677	35,6643684	10,427645	37,5395197	10,993272	39,5757783	45,25085425	47,7435838	12,569682	13,262107	13,961025	50,2596884	14,716599	52,9797546	0,68362692	0,72145908	0,55787621	0,55800623	16,1322457	515,396937	94,668622
15.10.2023 6:00	16.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,619067	0,040388	99,3215	0,01346	0,003487	0,005591	0,000157	0,001124	0	0,000822	0	0	-	0	0	0	9,388466	33,7984754	9,906802	35,664484	10,427678	37,5396383	10,993307	39,5759034	45,25096996	47,7437059	12,569714	13,262141	13,96106	50,2598129	14,716635	52,9798858	0,68362786	0,72146007	0,55787697	0,55800699	16,1322675	515,396239	94,6683245
16.10.2023 6:00	17.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,61454	0,039909	99,3267	0,013345	0,003461	0,005503	0,000117	0,001109	0	0,000817	0	0	-	0	0	0	9,388914	33,8000873	9,907274	35,666185	10,428176	37,5414322	10,993832	39,5777947	45,25414408	47,7470548	12,570596	13,263071	13,96204	50,2633432	14,717669	52,9836072	0,68359716	0,72142768	0,55785192	0,55798194	16,1315418	515,419425	94,6757776
17.10.2023 6:00	18.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,610643	0,039612	99,33109	0,013279	0,003389	0,005375	7,29E-05	0,001102	0	0,000812	0	0	-	0	0	0	9,389283	33,8014158	9,907664	35,6675869	10,428587	37,5429119	10,994266	39,5793546	45,25676754	47,7498228	12,571325	13,26384	13,962851	50,2662622	14,718524	52,9866843	0,68357164	0,72140075	0,5578311	0,55796111	16,1309385	515,438701	94,6823406
18.10.2023 6:00	19.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,61812	0,040089	99,3228	0,013436	0,00351	0,005559	0,000122	0,001111	0	0,000816	0	0	-	0	0	0	9,388573	33,7988605	9,906915	35,6648904	10,427797	37,5400676	10,993433	39,5763559	45,2517909	47,7445719	12,569942	13,262382	13,961313	50,2607267	14,716903	52,980849	0,68361863	0,72145034	0,55786944	0,55799946	16,1320498	515,403196	94,669877
19.10.2023 6:00	20.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,61998	0,040326	99,32071	0,013453	0,003454	0,005527	0,000141	0,001116	0	0,000817	0	0	-	0	0	0	9,388373	33,7981402	9,906703	35,6641304	10,427575	37,5392678	10,993199	39,5755128	45,25042643	47,7431325	12,569563	13,261982	13,960893	50,2592116	14,716459	52,979252	0,68363072	0,72146309	0,55787931	0,55800933	16,1323356	515,394061	94,6670431
20.10.2023 6:00	21.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,620551	0,040265	99,3203	0,013455	0,003369	0,005426	0,000126	0,001116	0	0,000814	0	0	-	0	0	0	9,388308	33,797908	9,906635	35,6638853	10,427504	37,5390122	10,993124	39,5752431	45,25008815	47,7427752	12,569469	13,261883	13,960789	50,2588387	14,71635	52,9788587	0,68363156	0,72146397	0,55787999	0,55801001	16,1323558	515,39342	94,666352
21.10.2023 6:00	22.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,619206	0,040182	99,32184	0,013399	0,003326	0,005369	0,000116	0,001114	0	0,000813	0	0	-	0	0	0	9,38843	33,7983464	9,906764	35,6643479	10,42764	37,5395011	10,993267	39,5757585	45,25096884	47,7437045	12,569714	13,262141	13,961061	50,2598195	14,716637	52,9798925	0,68362268	0,7214546	0,55787275	0,55800276	16,1321459	515,400123	94,6686968
22.10.2023 6:00	23.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,619651	0,040165	99,32131	0,01345	0,003369	0,005419	0,000118	0,001116	0	0,000816	0	0	-	0	0	0	9,388401	33,7982429	9,906733	35,6642384	10,427607	37,5393842	10,993233	39,5756353	45,2507304	47,7434529	12,569648	13,262071	13,960987	50,2595524	14,716559	52,979611	0,68362569	0,72145778	0,5578752	0,55800522	16,132217	515,397853	94,6677648
23.10.2023 6:00	24.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,620848	0,040623	99,31955	0,013475	0,003394	0,005501	0,000155	0,001127	0	0,000825	0	0	-	0	0	0	9,388263	33,7977464	9,906588	35,6637146	10,427453	37,5388303	10,99307	39,5750513	45,24963511	47,7422974	12,569344	13,26175	13,960648	50,2583323	14,716202	52,9783252	0,6836387	0,72147151	0,55788582	0,55801584	16,1325241	515,388044	94,665792
24.10.2023 6:00	25.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,620801	0,040602	99,31961	0,013473	0,003409	0,005513	0,000155	0,001126	0	0,000823	0	0	-	0	0	0	9,388271	33,7977741	9,906596	35,6637439	10,427462	37,5388609	10,993079	39,5750836	45,2496846	47,7423496	12,569357	13,261764	13,960664	50,2583871	14,716218	52,9783829	0,68363833	0,72147112	0,55788551	0,55801553	16,1325153	515,388325	94,6658349
25.10.2023 6:00	26.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,620609	0,040639	99,31976	0,013499	0,003386	0,005492	0,000158	0,001125	0	0,000823	0	0	-	0	0	0	9,388285	33,7978236	9,906611	35,6637962	10,427477	37,538916	10,993095	39,5751418	45,24977136	47,7424411	12,569381	13,26179	13,96069	50,2584835	14,716246	52,9784845	0,68363771	0,72147047	0,55788501	0,55801503	16,1325008	515,410305	94,6661669
26.10.2023 6:00	27.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,620495	0,040506	99,32006	0,01347	0,003378	0,005467	0,000145	0,001123	0	0,000821	0	0	-	0	0	0	9,388301	33,7978816	9,906628	35,6638574	10,427495	37,5389815	10,993115	39,5752108	45,24993958	47,7426187	12,569428	13,261839	13,960743	50,258672	14,716301	52,9786831	0,68363497	0,72146758	0,55788277	0,55801279	16,132436	515,390853	94,6664055
27.10.2023 6:00	28.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,619687	0,040303	99,32118	0,013412	0,00335	0,005421	0,000131	0,001121	0	0,000818	0	0	-	0	0	0	9,388384	33,7981806	9,906715	35,6641728	10,427588	37,5393152	10,993212	39,5755626	45,25058864	47,7433033	12,569608	13,262029	13,960944	50,2593951	14,716513	52,9794452	0,68362746	0,72145964	0,55787664	0,55800666	16,1322586	515,396523	94,6678046

PLINARA d.o.o. Pula

Srednje dnevne vrijednosti utvrđenih parametara kvalitete prirodnog plina za 2023. godinu

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja	Vrsta mjesta uzorkovanja	Zadnja izmjena	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 %)	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	Wg(kWh/m3) @15/15	Wg(Mj/m3) @15/15	Wg(kWh/m3) @25/0	Wg(Mj/m3) @25/0	ñ (kg/m3) @15	ñ (kg/m3) @0	d@15	d@0	M kg/kmol	R J/kgK	MN (metanski broj)
28.10.2023 6:00	29.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,62005	0,040306	99,32074	0,013435	0,00338	0,00547	0,000148	0,001122	0	0,00082	0	0	-	0	0	0	9,38836	33,7980933	9,90669	35,6640808	10,427561	37,5392169	10,993184	39,575459	45,25038216	47,7430855	12,569551	13,261969	13,960879	50,2591638	14,716445	52,9792015	0,68363016	0,7214625	0,55787885	0,55800887	16,1323226	515,394479	94,6670384
29.10.2023 6:00	30.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,620497	0,040323	99,32028	0,013457	0,003369	0,005447	0,000136	0,00112	0	0,000821	0	0	-	0	0	0	9,388313	33,7979263	9,906641	35,6639046	10,427509	37,5390317	10,993129	39,5752638	45,2500839	47,7427709	12,569468	13,261881	13,960787	50,258833	14,716349	52,9788528	0,68363242	0,72146488	0,55788069	0,55801071	16,132376	515,392772	94,6663753
30.10.2023 6:00	31.10.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,620774	0,040194	99,32018	0,013425	0,003358	0,005426	0,000134	0,001118	0	0,000817	0	0	-	0	0	0	9,388293	33,7978524	9,906619	35,6638265	10,427487	37,5389505	10,993106	39,5751781	45,25000616	47,7426888	12,569447	13,261859	13,960764	50,2587479	14,716324	52,978763	0,68363178	0,72146421	0,55788017	0,55801019	16,1323611	515,393247	94,6659683
31.10.2023 6:00	1.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.11.2023 8:28	0,621032	0,040069	99,32003	0,013436	0,00336	0,005429	0,000138	0,001116	0	0,000816	0	0	-	0	0	0	9,388281	33,7978111	9,906607	35,6637829	10,427474	37,5389046	10,993092	39,5751295	45,24995386	47,7426335	12,569432	13,261843	13,960748	50,2586894	14,716306	52,9787014	0,68363169	0,72146411	0,5578801	0,55801012	16,1323592	515,416816	94,6654518
1.11.2023 6:00	2.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,622702	0,039654	99,31878	0,013434	0,003362	0,005432	0,000139	0,001116	0	0,000816	0	0	-	0	0	0	9,388163	33,7973842	9,906482	35,6633323	10,427342	37,5384302	10,992953	39,5746294	45,24926481	47,7419064	12,569241	13,261641	13,960535	50,2579241	14,716082	52,9778945	0,68363524	0,72146786	0,557883	0,55801301	16,1324438	515,390606	94,6625112
2.11.2023 6:00	3.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,621284	0,039974	99,31985	0,013432	0,003383	0,00546	0,000135	0,001122	0	0,00082	0	0	-	0	0	0	9,388272	33,7977758	9,906596	35,6637455	10,427463	37,5388646	10,99308	39,5750873	45,24988773	47,7425638	12,569414	13,261824	13,960727	50,2586153	14,716285	52,9786231	0,68363226	0,72146471	0,55788056	0,55801058	16,1323726	515,414384	94,6649094
3.11.2023 6:00	4.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,620579	0,040428	99,32004	0,013468	0,003389	0,005481	0,000148	0,001122	0	0,000822	0	0	-	0	0	0	9,388302	33,7978871	9,906629	35,6638631	10,427497	37,5389872	10,993116	39,5752167	45,24995804	47,7426381	12,569433	13,261844	13,960748	50,2586921	14,716307	52,9787041	0,68363464	0,72146722	0,5578825	0,55801252	16,1324282	515,391107	94,6661884
4.11.2023 6:00	5.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,620504	0,040355	99,3202	0,013468	0,003386	0,005476	0,000148	0,00112	0	0,000821	0	0	-	0	0	0	9,388315	33,7979338	9,906643	35,6639123	10,427511	37,5390391	10,993131	39,5752716	45,2500641	47,7427499	12,569463	13,261875	13,960781	50,25881	14,716342	52,9788285	0,68363332	0,72146583	0,55788143	0,55801144	16,1323971	515,392097	94,6662793
5.11.2023 6:00	6.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,620804	0,040261	99,32001	0,01347	0,003367	0,00546	0,000155	0,001119	0	0,000819	0	0	-	0	0	0	9,388294	33,7978561	9,90662	35,6638304	10,427488	37,5389532	10,993106	39,575181	45,24995279	47,7426325	12,569432	13,261843	13,960747	50,2586866	14,716306	52,9786986	0,68363354	0,72146607	0,55788161	0,55801163	16,1324026	515,391924	94,6657642
6.11.2023 6:00	7.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,620861	0,040254	99,31998	0,013463	0,00336	0,005444	0,000146	0,001119	0	0,000818	0	0	-	0	0	0	9,388286	33,7978264	9,906611	35,663799	10,427478	37,5389206	10,993097	39,5751466	45,24991572	47,7425934	12,569422	13,261832	13,960736	50,2586462	14,716294	52,9786558	0,68363346	0,72146598	0,55788154	0,55801156	16,1324007	515,391987	94,6657358
7.11.2023 6:00	8.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,620864	0,040267	99,31994	0,013472	0,003372	0,005454	0,000146	0,001118	0	0,000819	0	0	-	0	0	0	9,388286	33,7978285	9,906612	35,6638014	10,427479	37,5389227	10,993097	39,575149	45,24990757	47,7425849	12,569419	13,26183	13,960733	50,2586369	14,716291	52,978646	0,68363379	0,72146633	0,55788181	0,55801183	16,1324085	515,391733	94,6657056
8.11.2023 6:00	9.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,620631	0,040219	99,32017	0,013473	0,003424	0,005511	0,000152	0,001115	0	0,000819	0	0	-	0	0	0	9,388321	33,7979552	9,906649	35,6639351	10,427518	37,5390623	10,993138	39,575296	45,25011156	47,7428001	12,569476	13,261889	13,960795	50,2588616	14,716357	52,9788831	0,68363275	0,72146523	0,55788096	0,55801098	16,1323839	515,392522	94,6659101
9.11.2023 6:00	10.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,620817	0,040165	99,32005	0,01348	0,003404	0,005483	0,000143	0,001117	0	0,000819	0	0	-	0	0	0	9,388305	33,7978959	9,906632	35,6638723	10,4275	37,5389969	10,993119	39,5752269	45,25003281	47,7427169	12,569454	13,261866	13,960771	50,258775	14,716331	52,9787915	0,68363273	0,72146521	0,55788095	0,55801096	16,1323835	515,392535	94,6656443
10.11.2023 6:00	11.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,621316	0,040107	99,31962	0,013461	0,003436	0,005499	0,000137	0,00111	0	0,000815	0	0	-	0	0	0	9,388262	33,7977428	9,906587	35,6637108	10,427453	37,5388272	10,993069	39,5750478	45,24976927	47,7424388	12,569381	13,261789	13,96069	50,2584824	14,716246	52,9784831	0,6836345	0,72146708	0,5578824	0,55801241	16,1324256	515,39119	94,6648402
11.11.2023 6:00	12.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,622178	0,040175	99,31864	0,013479	0,003462	0,005527	0,000135	0,001112	0	0,000817	0	0	-	0	0	0	9,38818	33,7974466	9,9065	35,6633983	10,427361	37,5384974	10,992973	39,5747002	45,24918641	47,7418238	12,569219	13,261618	13,96051	50,2578339	14,716056	52,9777994	0,68364014	0,72147303	0,55788699	0,55801701	16,1325587	515,386936	94,6634079
12.11.2023 6:00	13.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,617547	0,040178	99,32322	0,013493	0,003485	0,005562	0,000139	0,001118	0	0,00082	0	0	-	0	0	0	9,388626	33,7990507	9,90697	35,6650911	10,427855	37,5402778	10,993494	39,5765776	45,25208823	47,7448851	12,570025	13,262469	13,961405	50,2610556	14,716999	52,9811952	0,68361736	0,72144899	0,5578684	0,55799842	16,1320193	515,404174	94,6706967
13.11.2023 6:00	14.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,622907	0,040041	99,31819	0,013421	0,003389	0,005446	0,000134	0,00111	0	0,000814	0	0	-	0	0	0	9,388107	33,7971828	9,906423	35,6631199	10,42728	37,5382068	10,992888	39,5743938	45,24880909	47,7414258	12,569114	13,261508	13,960394	50,257418	14,715934	52,9773611	0,68364086	0,72147379	0,55788759	0,5580176	16,1325764	515,386369	94,6624447
14.11.2023 6:00	15.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,623166	0,039931	99,31813	0,013412	0,003334	0,005363	0,000109	0,00111	0	0,00081	0	0	-	0	0	0	9,388078	33,7970773	9,906392	35,6630083	10,427248	37,5380914	10,992854	39,5742721	45,24870842	47,7413192	12,569086	13,261478	13,960364	50,2573089	14,715902	52,9772459	0,68363964	0,72147249	0,55788658	0,5580166	16,1325478	515,387286	94,6622214
15.11.2023 6:00	16.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,623573	0,040056	99,31751	0,013438	0,003381	0,005427	0,000119	0,001114	0	0,000813	0	0	-	0	0	0	9,38804	33,7969421	9,906352	35,6628657	10,427206	37,5379396	10,992809	39,574112	45,24837537	47,7409682	12,568994	13,261381	13,960261	50,2569368	14,715793	52,9768538	0,68364422	0,72147734	0,55789033	0,55802034	16,1326559	515,383828	94,6614268
16.11.2023 6:00	17.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,623232	0,040043	99,31786	0,01344	0,003383	0,005422	0,000114	0,001112	0	0,000813	0	0	-	0	0	0	9,388072	33,7970584	9,906386	35,6629883	10,427242	37,5380688	10,992847	39,5742483	45,24859679	47,7412017	12,569055	13,261445	13,960329	50,257183	14,715865	52,9771132	0,68364224	0,72147524	0,55788871	0,55801872	16,132609	515,38533	94,6619891
17.11.2023 6:00	18.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,62081	0,040278	99,31997	0,013397	0,003465	0,005548	0,000142	0,001121	0	0,00082	0	0	-	0	0	0	9,388299	33,797873	9,906625	35,6638483	10,427492	37,5389711	10,993112	39,5751997	45,24994839	47,742628	12,569431	13,261842	13,960745	50,2586806	14,716304	52,9786922	0,68363435	0,72146692	0,55788227	0,55801229	16,1324217	515,391313	94,6656993
18.11.2023 6:00	19.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,621349	0,040357	99,31922	0,013435	0,003543	0,005638	0,000149	0,001122	0	0,000824	0	0	-	0	0	0	9,388257	33,7977242	9,906581	35,6636913	10,427446	37,5388034	10,993062	39,5750231	45,2495822	47,7422415	12,569329	13,261734	13,960631	50,2582705	14,716184	52,97826	0,6836394	0,72147225	0,55788639	0,55801641	16,132541	515,411076	94,6646014
19.11.2023 6:00	20.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,621387	0,040467	99,31906	0,013472	0,003531	0,005618	0,000146	0,001119	0	0,000822	0	0	-	0	0	0	9,388242	33,7976708	9,906566	35,663635	10,427429	37,5387442	10,993045	39,5749607	45,24946391	47,7421167	12,569296	13,2617	13,960595	50,2581394	14,716145	52,9781217	0,68364082	0,72147375	0,55788755	0,55801757	16,1325742	515,386439	94,6646151
20.11.2023 6:00	21.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,617846	0,040538	99,32254	0,013472	0,003489	0,005605	0,000168	0,001126	0	0,000821	0	0	-	0	0	0	9,388571	33,7988549	9,906913	35,6648847	10,427795	37,5400595	10,99343	39,5763475	45,25161348	47,7443847	12,569893	13,26233	13,961258	50,2605268	14,716844	52,9806384	0,68362378	0,72145577	0,55787364	0,55800366	16,1321706	515,399334	94,6702943
21.11.2023 6:00	22.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,62232	0,040339	99,31833	0,013451	0,003478	0,005555	0,000141	0,001119	0	0,000818	0	0	-	0	0	0	9,388154	33,7973533	9,906473	35,6632999	10,427332	37,5383933	10,992942	39,5745906	45,24896483	47,74159	12,569157	13,261553	13,960441	50,2575872	14,715984	52,9775395	0,68364306	0,72147611	0,55788938	0,5580194	16,1326277	515,384733	94,6632348
22.11.2023 6:00	23.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,625833	0,040376	99,3147	0,013459	0,003552	0,005633	0,000143	0,001118	0	0,00082	0	0	-	0	0	0	9,387831	33,796188	9,906131	35,66207	10,426972	37,5370971	10,992563	39,573224	45,24676839	47,7392725	12,568547	13,26091	13,959763	50,2551454	14,715269	52,9749654	0,68366228	0,72149639	0,55790506	0,55803508	16,1330825	515,370202	94,6574387
23.11.2023 6:00	24.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,625585	0,040273	99,31503	0,013457	0,00359	0,005659	0,000135	0,001116	0	0,000818	0	0	-	0	0	0	9,387866	33,7963171	9,906169	35,6622062	10,427012	37,5372402	10,992605	39,5733747	45,24701623	47,739534	12,568616	13,260982	13,959839	50,2554201	14,715349	52,975255	0,68366001	0,721494	0,55790321	0,55803323	16,133029	515,371914	94,6577415
24.11.2023 6:00	25.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,62886	0,040016	99,31226	0,013384	0,003461	0,005481	0,000103	0,001105	0	0,000811	0	0	-	0	0	0	9,387545	33,7951594	9,905829	35,6609841	10,426656	37,5359592	10,992229	39,5720238	45,24512481	47,737528	12,568091	13,260425	13,959258	50,253326	14,714733	52,9730359	0,68367062	0,72150519	0,55791187	0,55804189	16,133281	515,385308	94,6529576
25.11.2023 6:00	26.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,626702	0,039415	99,31525	0,013307	0,003354	0,005323	7,44E-05	0,001091	0	0,000804	0	0	-	0	0	0	9,387773	33,7959807	9,90607	35,6618508	10,426911	37,5368763	10,992498	39,5729904	45,2469059	47,7394118	12,568585	13,260948	13,959809	50,2553104	14,715315	52,9751328	0,6836499	0,72148332	0,55789496	0,55802497	16,1327917	515,402585	94,6566181
26.11.2023 6:00	27.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,619173	0,039606	99,32266	0,013275	0,003319	0,00529	7,31E-05	0,001094	0	0,000804	0	0	-	0	0	0	9,388461	33,7984568	9,906796	35,6644641	10,427675	37,5396274	10,993304	39,5758913	45,25142005	47,7441804	12,569839	13,262273	13,961202	50,2603256	14,716785	52,9804259	0,68361351	0,72144492	0,55786526	0,55799527	16,13193	515,407022	94,6689147
27.11.2023 6:00	28.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:49	0,637035	0,03924	99,30557	0,013327	0,002863	0,004825	7,91E-05	0,001084	0	0,000799	0	0	-	0	0	0	9,386738	33,7922555	9,904978	35,657919	10,425764	37,5327488	10,991289	39,568638	45,24046994	47,7326038	12,566798	13,259057	13,957827	50,2481754	14,713221	52,9675923	0,68369416	0,72153001	0,55793108	0,55806108	16,133841	515,346203	94,6410734
28.11.2023 6:00	29.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:50	0,631169	0,039917	99,31019	0,013411	0,003273	0,005314	0,000127	0,001102	0	0,000811	0	0	-	0	0	0	9,387314	33,7943296	9,905586	35,6601084	10,426401	37,5350406	10,99196	39,5710551	45,24371544	47,7360494	12,567699	13,260014	13,958824	50,2517647	14,714278	52,9713993	0,6836794	0,72151445	0,55791904	0,55804905	16,1334893	515,379278	94,64949
29.11.2023 6:00	30.11.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:50	0,626319	0,039218	99,31611	0,013317	0,003108	0,00504	5,46E-05	0,001078	0	0,000799	0	0	-	0	0	0	9,387784	33,7960194	9,906081	35,6618914	10,426924	37,5369253	10,992512	39,5730419	45,2472124	47,7397406	12,568671	13,26104	13,959906	50,2556592	14,715419	52,9755063	0,68364204	0,72147502	0,55788854	0,55801855	16,1326065	515,385408	94,6578137
30.11.2023 6:00	1.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	1.12.2023 8:50	0,626431	0,039299	99,31636	0,013344	0,002625	0,004569	6,18E-05	0,001082	0	0,000799	0	0	-	0	0	0	9,387699	33,7957153	9,905992	35,6615702	10,426833	37,5365966	10,992416	39,5726951	45,24693331	47,7394459	12,568593	13,260958	13,959823	50,2553615	14,715332	52,9751922	0,68363817	0,72147093	0,55788539	0,55801539	16,1325159	515,388309	94,6586781
1.12.2023 6:00	2.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,626803	0,038527	99,31865	0,013241	0,000907	0,002776	1,86E-05	0,001063	0	0,000787	0	0	-	0	0	0	9,387459	33,7948523	9,905739	35,6606586	10,426577	37,5356769	10,992146	39,5717241	45,24676507	47,7392678	12,568546	13,260908	13,959786	50,2552265	14,715292	52,9750488	0,68360834	0,72143943	0,55786105	0,55799102	16,1318148	515,4107	94,6619616
2.12.2023 6:00	3.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,620499	0,038649	99,32423	0,013279	0,001439	0,003341	3,82E-05	0,00107	0	0,000793	0	0	-	0	0	0	9,388134	33,7972798	9,906451	35,6632207	10,427323	37,5383607	10,992932	39,5745542	45,25078433	47,743508	12,569663	13,262086	13,961021	50,259674	14,716594	52,9797367	0,68358513	0,72141494	0,5578421	0,55797208	16,1312637	515,451861	94,6707244
3.12.2023 6:00	4.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,62061	0,038644	99,32277	0,013268	0,002791	0,004705	4,15E-05	0,001075	0	0,000798	0	0	-	0	0	0	9,388324	33,7979657	9,906652	35,6639452	10,427527	37,5390946	10,993147	39,5753289	45,25114498	47,7438896	12,569763	13,262192	13,961122	50,2600373	14,716701	52,9801209	0,68360196	0,72143272	0,55785584	0,55798584	16,1316593	515,415677	94,66746
4.12.2023 6:00	5.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,620146	0,038652	99,32297	0,013296	0,003036	0,00494	3,4E-05	0,001074	0	0,000797	0	0	-	0	0	0	9,388403	33,7982501	9,906735	35,6642456	10,427613	37,5394054	10,993239	39,5756569	45,2515043	47,744269	12,569863	13,262297	13,961231	50,2604294	14,716816	52,980535	0,6836026	0,72143341	0,55785636	0,55798637	16,1316739	515,415203	94,6676566
5.12.2023 6:00	6.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,612115	0,038121	99,33438	0,013032	0,000518	0,00235	1,05E-05	0,001044	0	0,000778	0	0	-	0	0	0	9,388808	33,7997058	9,907162	35,6657805	10,428078	37,541079	10,993728	39,5774196	45,25610005	47,7491168	12,571139	13,263644	13,96267	50,2656099	14,718332	52,9859941	0,68352265	0,72134901	0,55779112	0,55792109	16,1297879	515,475476	94,6865841
6.12.2023 6:00	7.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,610671	0,03755	99,33694	0,013014	0	0,001822	7,26E-06	0,001039	0	0,000776	0	0	-	0	0	0	9,388919	33,8001049	9,907279	35,6662013	10,428204	37,5415335	10,993861	39,5778983	45,25731507	47,7503989	12,571477	13,264	13,963049	50,2669744	14,718732	52,9874324	0,68350209	0,72132729	0,55777433	0,55790429	16,1293029	515,490971	98,2643227
7.12.2023 6:00	8.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,612318	0,037498	99,33535	0,013016	0	0,001816	6,38E-06	0,001037	0	0,000773	0	0	-	0	0	0	9,388766	33,7995564	9,907118	35,6656224	10,428035	37,5409243	10,993683	39,5772561	45,25632896	47,7493586	12,571203	13,263711	13,962745	50,2658795	14,718411	52,9862782	0,68350968	0,72133531	0,55778054	0,5579105	16,1294829	515,485218	98,2643303
8.12.2023 6:00	9.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,618693	0,038038	99,32828	0,013143	0	0,001846	1,45E-05	0,001051	0	0,000781	0	0	-	0	0	0	9,388128	33,7972583	9,906444	35,6631972	10,427325	37,5383695	10,992935	39,5745625	45,25192838	47,7447152	12,569981	13,262421	13,961386	50,2609886	14,716979	52,9811224	0,68354967	0,72137751	0,55781317	0,55794313	16,1304286	515,454995	98,2640434
9.12.2023 6:00	10.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,617502	0,0385	99,32821	0,013291	0,000595	0,0025	4E-05	0,001072	0	0,000793	0	0	-	0	0	0	9,388309	33,7979119	9,906636	35,6638875	10,427523	37,53908	10,993143	39,5753121	45,25252008	47,7453394	12,570145	13,262595	13,961563	50,2616247	14,717165	52,981793	0,68355825	0,72138657	0,55782017	0,55795014	16,1306294	515,448584	94,677298
10.12.2023 6:00	11.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,622442	0,038369	99,32374	0,013252	0,000311	0,002194	3,07E-05	0,001065	0	0,000788	0	0	-	0	0	0	9,387804	33,7960925	9,906103	35,6619672	10,426963	37,5370662	10,992553	39,5731884	45,24944343	47,7420925	12,56929	13,261693	13,960616	50,2582169	14,716167	52,9781998	0,68357762	0,721407	0,55783598	0,55796594	16,131089	515,433904	94,670105
11.12.2023 6:00	12.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,621677	0,038682	99,32407	0,013238	0,000428	0,002331	4,15E-05	0,001071	0	0,000792	0	0	-	0	0	0	9,387868	33,7963228	9,90617	35,6622103	10,427034	37,5373189	10,992627	39,5734551	45,2497004	47,7423635	12,569362	13,261768	13,960694	50,2584983	14,71625	52,9784964	0,68357918	0,72140865	0,55783725	0,55796722	16,131125	515,432754	94,6711934
12.12.2023 6:00	13.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,619884	0,038794	99,32616	0,013262	0	0,001896	2,87E-05	0,001075	0	0,000793	0	0	-	0	0	0	9,387965	33,796671	9,906272	35,6625776	10,427143	37,5377144	10,992743	39,5738719	45,25058998	47,7433032	12,569609	13,262029	13,960972	50,259498	14,716543	52,9795514	0,68356635	0,72139511	0,55782678	0,55795675	16,1308222	515,44242	98,263797
13.12.2023 6:00	14.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,621485	0,038781	99,32456	0,013218	6,82E-05	0,00196	2,36E-05	0,001075	0	0,000793	0	0	-	0	0	0	9,38782	33,7961496	9,906119	35,6620274	10,426982	37,5371345	10,992573	39,5732605	45,2496136	47,7422731	12,569338	13,261743	13,960671	50,2584128	14,716225	52,9784072	0,68357476	0,72140398	0,55783364	0,55796361	16,1310212	515,436062	94,6724614
14.12.2023 6:00	15.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,631544	0,03875	99,31421	0,013336	0,000252	0,002155	4,71E-05	0,001066	0	0,00079	0	0	-	0	0	0	9,386908	33,7928666	9,905157	35,6585628	10,425968	37,5334828	10,991503	39,5694103	45,2434468	47,7357645	12,567625	13,259935	13,958766	50,2515561	14,714216	52,9711772	0,68362834	0,72146052	0,55787736	0,55800733	16,1322891	515,395566	94,655689
15.12.2023 6:00	16.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,622231	0,03862	99,32236	0,013406	0,001438	0,003378	6,28E-05	0,001077	0	0,0008	0	0	-	0	0	0	9,387991	33,7967646	9,9063	35,6626771	10,427163	37,537786	10,992764	39,5739483	45,24976669	47,7424349	12,56938	13,261788	13,960706	50,2585403	14,716262	52,9785424	0,68359502	0,72142538	0,55785017	0,55798016	16,1314976	515,42084	94,6675685
16.12.2023 6:00	17.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,625321	0,038496	99,32002	0,013395	0,000847	0,002765	5,42E-05	0,00107	0	0,000794	0	0	-	0	0	0	9,387617	33,7954182	9,905905	35,661256	10,426751	37,5363036	10,99233	39,5723849	45,24774555	47,7403024	12,568819	13,261196	13,960087	50,2563128	14,71561	52,9761942	0,68360161	0,72143233	0,55785555	0,55798553	16,1316553	515,415797	94,6639926
17.12.2023 6:00	18.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,628366	0,038453	99,31761	0,013346	0,000342	0,002225	3,39E-05	0,001061	0	0,000788	0	0	-	0	0	0	9,387246	33,7940856	9,905514	35,659849	10,426344	37,5348354	10,991899	39,5708362	45,24570011	47,7381438	12,568251	13,260596	13,959461	50,2540571	14,714949	52,9738157	0,6836095	0,72144064	0,55786199	0,55799196	16,1318435	515,409787	94,6604601
18.12.2023 6:00	19.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,628492	0,038333	99,31792	0,01333	6,02E-05	0,001925	1,87E-05	0,001059	0	0,000787	0	0	-	0	0	0	9,387199	33,7939154	9,905464	35,6596693	10,426293	37,5346529	10,991846	39,5706436	45,24562368	47,7380632	12,568229	13,260574	13,95944	50,2539809	14,714927	52,9737354	0,68360492	0,72143581	0,55785826	0,55798822	16,131736	515,413223	94,6609224
19.12.2023 6:00	20.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,629925	0,038248	99,31661	0,013325	3,02E-05	0,001891	2,09E-05	0,001057	0	0,000783	0	0	-	0	0	0	9,387066	33,7934341	9,905323	35,6591614	10,426145	37,5341192	10,99169	39,5700809	45,24478948	47,7371828	12,567998	13,260329	13,959183	50,2530554	14,714656	52,9727596	0,68361067	0,72144187	0,55786294	0,55799291	16,1318722	515,408871	94,6586685
20.12.2023 6:00	21.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,629422	0,038296	99,31712	0,013298	0	0,001869	2,75E-05	0,001057	0	0,000784	0	0	-	0	0	0	9,387104	33,7935732	9,905364	35,6593082	10,426188	37,5342742	10,991735	39,5702444	45,24505303	47,7374611	12,568071	13,260406	13,959264	50,2533491	14,714742	52,9730692	0,68360832	0,72143939	0,55786103	0,557991	16,1318167	515,410642	98,2634666
21.12.2023 6:00	22.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,62497	0,038387	99,32127	0,013294	0,000204	0,00208	2,89E-05	0,001061	0	0,000786	0	0	-	0	0	0	9,387549	33,7951731	9,905833	35,6609967	10,42668	37,5360468	10,992254	39,5721135	45,24781958	47,74038	12,568839	13,261217	13,960116	50,2564159	14,71564	52,9763022	0,68358946	0,72141949	0,55784563	0,5579756	16,1313694	515,424936	94,6662759
22.12.2023 6:00	23.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,625535	0,038301	99,32057	0,013289	0,000452	0,002308	1,73E-05	0,001056	0	0,000783	0	0	-	0	0	0	9,387535	33,7951232	9,905818	35,6609441	10,426664	37,535987	10,992237	39,5720506	45,24760736	47,7401563	12,56878	13,261155	13,960049	50,2561743	14,715569	52,9760478	0,68359385	0,72142413	0,55784922	0,55797919	16,131473	515,421623	94,6648555
23.12.2023 6:00	24.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,626117	0,038283	99,31849	0,013278	0,001987	0,003837	1,47E-05	0,001052	0	0,000783	0	0	-	0	0	0	9,387704	33,795734	9,905998	35,6615895	10,426843	37,5366343	10,992427	39,5727341	45,24773406	47,7402904	12,568816	13,261192	13,960076	50,2562733	14,715599	52,9761529	0,68361473	0,72144618	0,55786626	0,55799625	16,1319642	515,427674	94,6604974
24.12.2023 6:00	25.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,625675	0,038266	99,31768	0,01329	0,003242	0,005089	1,34E-05	0,001052	0	0,000782	0	0	-	0	0	0	9,387932	33,7965541	9,906238	35,6624555	10,427089	37,5375194	10,992686	39,5736681	45,24841634	47,7410107	12,569005	13,261392	13,960277	50,2569965	14,715811	52,9769161	0,68362729	0,72145945	0,55787651	0,55800651	16,1322588	515,396518	94,6583608
25.12.2023 6:00	26.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,625909	0,03829	99,31733	0,013273	0,003356	0,005201	1,26E-05	0,001051	0	0,000782	0	0	-	0	0	0	9,387923	33,7965207	9,906228	35,6624204	10,427078	37,5374803	10,992675	39,5736269	45,24828245	47,7408695	12,568968	13,261353	13,960235	50,2568451	14,715766	52,9767565	0,68362999	0,7214623	0,55787871	0,55800871	16,1323223	515,416169	94,657778
26.12.2023 6:00	27.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,626079	0,038338	99,31691	0,013306	0,003519	0,005363	9,94E-06	0,00105	0	0,000783	0	0	-	0	0	0	9,387928	33,7965404	9,906234	35,6624413	10,427083	37,5374985	10,99268	39,5736463	45,24819111	47,7407732	12,568942	13,261326	13,960206	50,2567388	14,715735	52,9766445	0,68363355	0,72146606	0,55788162	0,55801162	16,1324061	515,391811	94,6571225
27.12.2023 6:00	28.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,625934	0,038366	99,31698	0,0133	0,003584	0,005423	7,85E-06	0,001048	0	0,000783	0	0	-	0	0	0	9,387948	33,7966095	9,906254	35,6625139	10,427104	37,5375741	10,992702	39,5737257	45,24827514	47,7408618	12,568966	13,261351	13,960231	50,2568306	14,715762	52,9767412	0,6836338	0,72146632	0,55788182	0,55801182	16,1324119	515,391628	94,6572552
28.12.2023 6:00	29.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,626081	0,038335	99,31676	0,013282	0,003703	0,005546	1,17E-05	0,001048	0	0,000783	0	0	-	0	0	0	9,387953	33,7966306	9,906261	35,6625365	10,42711	37,5375952	10,992708	39,5737482	45,24824502	47,7408302	12,568957	13,261342	13,960221	50,2567939	14,715751	52,9767027	0,68363557	0,72146819	0,55788326	0,55801327	16,1324535	515,414007	94,6567446
29.12.2023 6:00	30.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,6273	0,038378	99,3154	0,013306	0,00377	0,005614	9,53E-06	0,00105	0	0,000785	0	0	-	0	0	0	9,387846	33,796244	9,906147	35,6621284	10,42699	37,5371639	10,992582	39,5732936	45,24747476	47,7400173	12,568743	13,261116	13,959983	50,255936	14,7155	52,9757984	0,6836432	0,72147624	0,55788949	0,5580195	16,132634	515,406118	94,6546275
30.12.2023 6:00	31.12.2023 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,630656	0,039031	99,31133	0,013419	0,00366	0,005564	3,95E-05	0,001068	0	0,000796	0	0	-	0	0	0	9,387473	33,7948998	9,905753	35,6607102	10,426576	37,5356703	10,992145	39,571719	45,24484017	47,7372377	12,568012	13,260344	13,95917	50,2530089	14,714643	52,9727128	0,68366843	0,72150287	0,55791008	0,5580401	16,1332305	515,389231	94,6494722
31.12.2023 6:00	1.1.2024 6:00	021-1	Terminal Pula stream 1	Kromatografski uzorak	2.1.2024 8:29	0,630295	0,039312	99,31165	0,013409	0,0034	0,00533	5,15E-05	0,00108	0	0,0008	0	0	-	0	0	0	9,387448	33,7948095	9,905727	35,6606148	10,426549	37,5355746	10,992117	39,571618	45,24475774	47,7371507	12,567989	13,26032	13,959146	50,2529235	14,714618	52,9726226	0,68366728	0,72150165	0,55790914	0,55803915	16,1332031	515,366349	94,6507107