

Vrijeme od	Vrijeme do	Oznaka mjesta uzorkovanja	Mjesto uzorkovanja	Vrsta rigasta uzorkovanja	Zadnja izmjena	H2 (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 (WjWhh3) @15/15	NCV (MJ/hh3) @15/15	NCV (WjWhh3) @25/0	NCV (MJ/hh3) @25/0	OCV (WjWhh3) @15/15	OCV (MJ/hh3) @15/15	OCV (WjWhh3) @25/0	OCV (MJ/hh3) @25/0	WjWhh3 @15/15	WjWhh3 @15/15	WjWhh3 @25/0	WjWhh3 @25/0	WjWhh3 @15/15	WjWhh3 @25/0	ρ (kg/m3) @15	ρ (kg/m3) @20	α@15	α@20	M (kg/kmol)	R (J/kgK)	MN (molekularni broj)			
20.7.2023 6.00	21.7.2023 6.00	021-1	Terminal Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,618746	0,03031	99,32052	0,013343	7,46E-05	0,002083	9,07E-05	0,001109	0	0,000909	0	0	-	0	0	0	0	9,388066	33,7970373	9,306338	35,6620644	10,427255	37,5381151	10,96286	39,5742949	45,25065302	47,7436867	12,56971	13,262136	13,961082	50,2589034	14,716656	52,9790686	0,68357019	0,72139917	0,55782291	0,55795989	16,1309118	515,439556	94,6764530
21.7.2023 6.00	22.7.2023 6.00	021-1	Terminal Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,619416	0,03028	99,32551	0,013341	0,000339	0,002367	0,000106	0,001111	0	0,000811	0	0	-	0	0	0	0	9,388044	33,7966078	9,306356	35,6628807	10,427229	37,5380211	10,962833	39,5741957	45,25061119	47,7433209	12,569615	13,262035	13,960974	50,2590506	14,716545	52,9795956	0,68357731	0,72140689	0,55783572	0,5579657	16,1310797	515,456078	94,6747116
22.7.2023 6.00	23.7.2023 6.00	021-1	Terminal Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,620683	0,030507	99,32358	0,013375	0,000646	0,002701	0,000117	0,001121	0	0,000818	0	0	-	0	0	0	0	9,387947	33,7966009	9,306254	35,6625129	10,427119	37,5376259	10,962717	39,5737796	45,24960077	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 Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,620281	0,030262	99,32489	0,013364	0,000158	0,002171	0,2E-05	0,001111	0	0,000811	0	0	-	0	0	0	0	9,387938	33,796574	9,306244	35,6624756	10,427111	37,5375886	10,962709	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	515,432025	94,6737432
24.7.2023 6.00	25.7.2023 6.00	021-1	Terminal Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,62048	0,030283	99,32486	0,013342	2,89E-05	0,002037	0,08E-05	0,001111	0	0,000809	0	0	-	0	0	0	0	9,387898	33,7964316	9,306202	35,6623252	10,427088	37,5374434	10,962663	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 Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,620679	0,03029	99,32449	0,013315	0,000235	0,00223	8,1E-05	0,001107	0	0,000807	0	0	-	0	0	0	0	9,387904	33,7964512	9,306208	35,662346	10,427073	37,5374618	10,962669	39,573606	45,24980281	47,742473	12,56939	13,261798	13,960729	50,2588124	14,716283	52,9786182	0,68358124	0,72141083	0,55783893	0,55796891	16,1311731	515,431206	94,6730885
26.7.2023 6.00	27.7.2023 6.00	021-1	Terminal Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,620657	0,03028	99,32358	0,013376	0,0013	0,003309	8,87E-05	0,001109	0	0,000812	0	0	-	0	0	0	0	9,388071	33,7970537	9,306385	35,6620824	10,427253	37,538108	10,962858	39,5742881	45,25017509	47,7428662	12,569494	13,261908	13,960833	50,2589952	14,716396	52,9790222	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 Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,622228	0,040002	99,31963	0,013434	0,002497	0,004603	0,000193	0,001127	0	0,000826	0	0	-	0	0	0	0	9,388047	33,7969573	9,306359	35,6626921	10,427218	37,5379839	10,962822	39,5741583	45,2489143	47,7415934	12,569154	13,261649	13,960444	50,2575981	14,715987	52,9775504	0,68362785	0,72146005	0,55787697	0,55800697	16,1322702	515,479803	94,6651196
28.7.2023 6.00	29.7.2023 6.00	021-1	Terminal Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,621058	0,040862	99,31989	0,013029	0,003107	0,00551	0,000188	0,001153	0	0,000842	0	0	-	0	0	0	0	9,388109	33,7973707	9,306478	35,6631363	10,427388	37,5381477	10,962846	39,5746133	45,2484977	47,7419999	12,569182	13,261648	13,960428	50,2575889	14,715979	52,9775204	0,68364423	0,72147746	0,55789402	0,55800244	16,1326774	515,389791	94,6649297
29.7.2023 6.00	30.7.2023 6.00	021-1	Terminal Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,619895	0,040487	99,32334	0,01344	0,002354	0,004753	0,000151	0,001126	0	0,000822	0	0	-	0	0	0	0	9,388342	33,7962264	9,306571	35,6640133	10,427545	37,5391608	10,961947	39,5753993	45,2506088	47,7434129	12,569637	13,26206	13,96098	50,2592979	14,716552	52,979588	0,68361821	0,72144588	0,55789911	0,55799111	16,132041	515,403478	94,6703923
30.7.2023 6.00	31.7.2023 6.00	021-1	Terminal Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,619108	0,040388	99,32337	0,013422	0,002622	0,004708	0,000141	0,001125	0	0,00082	0	0	-	0	0	0	0	9,388328	33,7970794	9,306656	35,6639603	10,42765	37,5391063	10,961915	39,5753418	45,2506088	47,7433794	12,569626	13,26206	13,96097	50,2594036	14,716542	52,9795488	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 Puha stream 1	Kromatografski uzorak	1.8.2023 11.38	0,619076	0,040295	99,32383	0,013409	0,00231	0,004385	0,000134	0,001122	0	0,000819	0	0	-	0	0	0	0	9,388291	33,7974447	9,306617	35,6638178	10,427469	37,5389633	10,961909	39,5751909	45,25063344	47,7433716	12,569626	13,262048	13,960972	50,2594657	14,716542	52,9795507	0,6836119	0,72144322	0,55786366	0,55799396	16,1318827	515,408213	94,6711077

