PROIZ_SREDNJE															
FirstOfbus	datum	sati_mere	dizna_	fluid_m3_	nafta_m3	voda_m3	gas_m3_d	Pdin_kPa	tubing_kP	kezing_kP	Psep_kPa	Tsep_C	utis_gas	dob_gas	fajl
El-066	6.10.2012	8	25,4	12,16	5,47	6,7	609,3				392.00	29.75			El-066_2012.10.06_Izvestaj o izvrsenim
El-066	24.6.2017	24	bez	10,07	1,56	8,52	77.60		725.21	699.17	627.92	37.21			El-66 2017 06 24.xlsx
El-066	25.6.2017	13	bez	10,56	1,97	8,59	97.66		711.00	693.46	626.92	37.00			El-66 2017 06 24.xlsx
El-066	15.10.2017	24	bez	16.17	5,58	10,59	152.30		809.42	604.71	732.08	30.46			El-66 2017 10 15.xlsx
El-066	4.11.2017	24	bez	16.95	1,21	15,74	277.10		782.79	779.71	723.75	33.92			El-66 2017 11 04.xlsx
El-066	5.11.2017	19	bez	16.92	0,28	16,63	431.12		762.26	758.58	715.79	33.89			El-66 2017 11 04.xlsx
El-066	14.5.2018	24	bez	16.23	2,43	13,8	482.50		800.00	700.00	780.00	35.50			El-66 2018 05 14.xlsx
El-066	4.6.2019	24	bez.	14.55	1,92	12,63	254.10		797.08	1006.25	827.50	36.25			El-066 2019_06_04.xlsx
El-066	10.11.2019	24	bez	6,2	0.69	5,52	26.80		788.88	577.42	770.92	19.42			El-066 2019_11_10.xlsx
El-066	28.4.2022	24	bez	0.00	0.00	0.00	157.50		838.67	34.08	1.00	dec.50			El-066_2022.04.28_Izvestaj o izvrsenim

	Natural gas		
Well	El-066	Mark	G379-22/1
Date	19.5.2022	Method	*SRPS H.F8.103:1989
		Quantity	-
		Sample condition	gas

No	Characteristic	Unit	Method	Value	Prescribed
1	C_1	mol %	SRPS EN ISO 6974-5:2014	**66.411**	-
2	C_2	mol %	SRPS EN ISO 6974-5:2014	**5.890**	-
3	C_3	mol %	SRPS EN ISO 6974-5:2014	**6.027**	-
4	i-C_4	mol %	SRPS EN ISO 6974-5:2014	**1.375**	-
5	n-C_4	mol %	SRPS EN ISO 6974-5:2014	**3.788 (**)**	-
6	i-C_5	mol %	SRPS EN ISO 6974-5:2014	**1.201(**)**	-
7	n-C_5	mol %	SRPS EN ISO 6974-5:2014	**1.891 (**)**	-
8	C_{6+}	mol %	SRPS EN ISO 6974-5:2014	**3.709 (**)**	-
9	N_2	mol %	SRPS EN ISO 6974-5:2014	**2.417**	-
10	CO_2	mol %	SRPS EN ISO 6974-5:2014	**7.291**	-
11	Average molecular	g/mol	SRPS EN ISO 6976:2017	**27.40**	-
12	Density relative to air	/	SRPS EN ISO 6976:2017	**0.9512**	-
13	Density	kg/m^3	SRPS EN ISO 6976:2017	**1.1656**	-
14	Vobes index (bottom)	MJ/m^3	SRPS EN ISO 6976:2017	**48.98**	-
15	Lower heating value	MJ/m^3	SRPS EN ISO 6976:2017	**47.77**	-
16	**H_2S**	mg/m_s^3	SRPS H.F8.507:1992	**0.23**	

Additional data (from the measured equipment of the service user)
Gas pressure (bar) =0.5
Gas production (m^3/24h)=
Gas temperature (°C)=
Reference conditions: 101.325kPa; 15°C

Note: (**) The following components go out of scope of the method:
n-C4 (method range from 0.01 to 2.0 mol%),
i-C5 (method range from 0.005 to 0.35 mol%),
n-C5 (method range from 0.005 to 0.35 mol%),
C6+ (method range from 0.005 to 0.35 mol%).