

Vzorek	Analyt	Datum odběru					
		27.6.2011	1.7.2011	11.7.2011	18.7.2011	1.8.2011	22.8.2011
TO	methan (µg/l)	0.38					
	ethan (µg/l)	<0.20					
	ethylen (µg/l)	<0.19					
	vodík (µg/l)	<13.8					
	H ₂ S (µg/l)	<0.003					
	psychrofilní bakt. (KTJ/ml)	8.33E+03					
	anaer. a fak. anaer. bakt. (KTJ/ml)	0.00E+00					
	síran red. bak. (KTJ/ml)	0.00E+00					
TO/S	methan (µg/l)	0.37					
	ethan (µg/l)	<0.20					
	ethylen (µg/l)	<0.18					
	vodík (µg/l)	121.8					
	H ₂ S (µg/l)	<0.003					
	psychrofilní bakt. (KTJ/ml)	1.00E+02					
	anaer. a fak. anaer. bakt. (KTJ/ml)	0.00E+00					
	síran red. bak. (KTJ/ml)	0.00E+00					
N/K (bez substrátu)	methan (µg/l)	0.38		0.45	0.776	0.558	0.397
	ethan (µg/l)	<0.20		<0.35	<0.56	<0.35	<0.125
	ethylen (µg/l)	<0.19		<0.33	<0.52	<0.33	<0.12
	vodík (µg/l)	<13.8		<23.5	<37	<23.3	<7.32
	H ₂ S (µg/l)	<0.003		<0.003	<0.003	0.034	<0.001
	psychrofilní bakt. (KTJ/ml)	8.33E+03		2.80E+03	6.00E+04	2.40E+03	2.60E+02
	anaer. a fak. anaer. bakt. (KTJ/ml)	0.00E+00		1.00E+01	0.00E+00	0.00E+00	0.00E+00
	síran red. bak. (KTJ/ml)	0.00E+00		0.00E+00	0.00E+00	0.00E+00	0.00E+00
N/S (syrovátka)	methan (µg/l)	0.38		0.517	0.752	0.685	0.712
	ethan (µg/l)	<0.20		<0.33	<0.23	<0.23	<0.09
	ethylen (µg/l)	<0.19		<0.31	<0.22	<0.22	<0.08
	vodík (µg/l)	<13.8		<22	<15.5	<15.5	<6
	H ₂ S (µg/l)	<0.003		<0.003	<0.003	0.014	<0.001
	psychrofilní bakt. (KTJ/ml)			3.30E+05	5.50E+04	3.10E+03	2.40E+04
	anaer. a fak. anaer. bakt. (KTJ/ml)			3.00E+01	0.00E+00	1.40E+03	0.00E+00
	síran red. bak. (KTJ/ml)			0.00E+00	2.00E+01	0.00E+00	0.00E+00
S/S (syrovátka sterilní)	methan (µg/l)	0.37		0.698	0.302	0.657	0.327
	ethan (µg/l)	<0.20		<0.34	<0.21	<0.27	0.07
	ethylen (µg/l)	<0.18		<0.32	<0.19	<0.26	0.056
	vodík (µg/l)	121.8		44.72	51.39	32.28	64.52
	H ₂ S (µg/l)	<0.003		<0.003	<0.003	0.005	0.003
	psychrofilní bakt. (KTJ/ml)			1.30E+03	3.00E+04	3.10E+04	3.60E+04
	anaer. a fak. anaer. bakt. (KTJ/ml)			0.00E+00	0.00E+00	9.00E+02	0.00E+00
	síran red. bak. (KTJ/ml)			0.00E+00	0.00E+00	0.00E+00	0.00E+00
N/O (rostit. olej)	methan (µg/l)	0.38		0.442	0.392	0.376	0.222
	ethan (µg/l)	<0.20		<0.29	<0.28	<0.26	0.092
	ethylen (µg/l)	<0.19		<0.27	<0.26	<0.24	0.072
	vodík (µg/l)	<13.8		<20	<18.5	<17	<6.52
	H ₂ S (µg/l)	<0.003		<0.003	<0.003	0.012	<0.001
	psychrofilní bakt. (KTJ/ml)			6.00E+03	1.00E+05	2.50E+03	2.40E+02
	anaer. a fak. anaer. bakt. (KTJ/ml)			3.00E+01	0.00E+00	0.00E+00	0.00E+00
	síran red. bak. (KTJ/ml)			0.00E+00	0.00E+00	0.00E+00	0.00E+00
S/O (rostit. olej sterilní)	methan (µg/l)	0.37		0.363	0.362	0.468	0.168
	ethan (µg/l)	<0.20		<0.24	<0.26	<0.31	<0.09
	ethylen (µg/l)	<0.18		<0.22	<0.24	<0.29	<0.08
	vodík (µg/l)	121.8		18.2	23.56	11.87	16.76
	H ₂ S (µg/l)	<0.003		<0.003	<0.003	0.006	0.01
	psychrofilní bakt. (KTJ/ml)			8.00E+02	3.50E+04	3.00E+03	4.20E+02
	anaer. a fak. anaer. bakt. (KTJ/ml)			0.00E+00	0.00E+00	1.20E+02	0.00E+00
	síran red. bak. (KTJ/ml)			0.00E+00	0.00E+00	0.00E+00	1.00E+01
N/L (laktát)	methan (µg/l)	0.38		0.677	0.552	0.682	<0.05
	ethan (µg/l)	<0.20		<0.35	<0.31	0.144	<0.1
	ethylen (µg/l)	<0.19		<0.33	<0.29	0.164	<0.09
	vodík (µg/l)	<13.8		<23.5	<21	<21	<6.7
	H ₂ S (µg/l)	<0.003		<0.003	<0.003	0.01	<0.001
	psychrofilní bakt. (KTJ/ml)			3.70E+05	4.90E+05	7.90E+05	2.10E+05
	anaer. a fak. anaer. bakt. (KTJ/ml)			0.00E+00	0.00E+00	0.00E+00	0.00E+00
	síran red. bak. (KTJ/ml)			0.00E+00	0.00E+00	0.00E+00	0.00E+00
S/L (laktát sterilní)	methan (µg/l)	0.37		0.561	7.262	0.51	0.302
	ethan (µg/l)	<0.20		<0.32	0.215	<0.26	0.075
	ethylen (µg/l)	<0.18		<0.30	0.416	<0.24	<0.08
	vodík (µg/l)	121.8		24.02	<29.5	25.1	13.4
	H ₂ S (µg/l)	<0.003		<0.003	<0.003	0.008	<0.001
	psychrofilní bakt. (KTJ/ml)			1.20E+03	8.00E+04	1.00E+03	5.30E+02
	anaer. a fak. anaer. bakt. (KTJ/ml)			0.00E+00	0.00E+00	0.00E+00	0.00E+00
	síran red. bak. (KTJ/ml)			0.00E+00	0.00E+00	0.00E+00	0.00E+00