

1. PŘÍLOHA 1

Tab. 1 výsledky chemických analýz vod z nenasycené zóny odebraných rhizony, N-nestanovenno

vzorek	datum	Ca ²⁺ (mg/l)	Mg ²⁺ (mg/l)	Na ⁺ (mg/l)	K ⁺ (mg/l)	Al (mg/l)	Fe _{tot} (mg/l)	Mn ²⁺ (mg/l)	Si (mg/l)	Sr ²⁺ (mg/l)	SO ₄ ²⁻ (mg/l)
K_1	13.06.2015	152.600	82.470	41.750	86.760	0.000	0.000	0.451	7.100	0.996	754.307
K_2	10.07.2016	181.000	80.000	40.000	88.000	0.000	0.000	0.510	7.200	1.080	771.000
O_1	13.08.2015	11.050	2.577	6.419	3.300	2.610	0.809	0.260	6.140	0.152	62.112
O_2	21.08.2015	6.126	1.303	4.973	2.393	3.090	0.606	0.233	7.240	0.132	63.404
O_3	01.09.2015	3.370	0.677	3.286	1.294	3.670	0.412	0.117	6.450	0.036	35.427
O_4	15.09.2015	2.322	0.471	2.421	0.844	3.760	0.257	0.094	5.100	0.029	25.368
O_5	20.09.2015	2.608	0.543	2.751	1.174	2.760	0.330	0.103	8.120	0.036	28.599
O_6	17.10.2015	2.672	0.661	3.375	1.042	3.430	0.278	0.120	6.900	0.033	31.936
O_7	02.11.2015	2.669	0.641	3.223	0.884	2.880	0.257	0.119	4.200	0.033	31.813
L_1	03.10.2015	2.070	0.524	3.204	3.221	0.000	0.393	0.216	N	0.008	4.115
L_2	17.10.2015	3.524	0.756	3.764	2.199	0.000	0.315	0.598	N	0.033	5.899
L_3	08.11.2015	0.856	0.283	0.752	1.914	0.000	0.236	2.365	N	0.019	4.794
Kl_1	15.10.2016	1.160	0.310	3.570	0.560	1.450	0.270	0.050	10.410	N	10.710
Kl_2	01.04.2017	2.130	0.970	3.080	4.070	2.210	0.740	0.220	5.460	N	9.240
Kl_3	04.04.2017	2.030	1.090	2.510	4.080	2.400	0.750	0.200	7.690	N	7.530
M_1a_1	30.04.2015	3.890	1.120	1.310	2.770	0.100	0.180	0.800	6.900	0.025	9.230
M_1a_2	08.05.2015	3.668	1.157	2.342	2.482	0.100	0.223	0.875	10.450	0.025	11.046
M_1a_3	04.06.2015	2.936	0.918	0.500	3.473	0.100	0.073	0.674	7.220	0.025	7.234

Tab. 1 pokračování

vzorek	datum	Ca ²⁺ (mg/l)	Mg ²⁺ (mg/l)	Na ⁺ (mg/l)	K ⁺ (mg/l)	Al (mg/l)	Fe _{tot} (mg/l)	Mn ⁺ (mg/l)	Si (mg/l)	Sr ²⁺ (mg/l)	SO ₄ ²⁻ (mg/l)
M_1a_4	28.06.2015	3.269	1.007	2.920	4.446	0.122	0.174	0.526	8.150	0.080	11.753
M_1a_5	06.07.2015	3.261	1.003	2.904	4.168	0.178	0.211	0.512	5.410	0.085	10.660
M_1a_6	23.07.2015	3.253	1.023	3.146	3.853	0.108	0.073	0.541	6.270	0.089	11.673
M_1a_7	25.08.2015	2.718	1.022	1.029	2.250	0.100	0.808	0.519	6.960	0.025	9.085
M_1a_8	15.09.2015	3.054	1.014	0.896	2.387	0.100	0.170	0.828	8.480	0.025	8.397
M_1b_1	30.04.2015	34.800	23.850	8.093	22.110	0.250	13.860	3.842	11.970	0.231	191.476
M_1b_2	08.05.2015	53.860	28.340	15.890	30.310	0.161	7.029	3.567	16.060	0.313	263.311
M_1b_3	04.06.2015	57.860	27.300	12.540	33.930	3.492	1.047	3.822	14.090	0.336	255.613
M_1b_4	28.06.2015	63.310	30.910	12.230	40.950	4.153	1.288	4.165	13.940	0.523	247.070
M_1b_5	06.05.2015	76.000	36.010	14.270	43.040	7.272	1.893	4.561	15.810	0.627	278.150
M_1b_6	23.07.2015	78.810	37.330	15.560	47.710	9.339	2.471	4.252	11.660	0.643	291.921
M_1b_7	25.08.2015	74.640	34.830	16.750	45.410	8.438	2.289	3.887	13.570	0.596	272.131
A_1	19.07.2015	18.210	1.832	3.586	1.326	0.090	0.000	0.001	5.150	0.116	41.374
A_2	29.07.2015	17.760	1.779	2.982	1.998	0.130	0.000	0.001	6.400	0.114	40.962
A_3	24.08.2015	18.460	1.824	3.240	0.936	0.160	0.000	0.001	7.200	0.117	42.733
A_4	31.08.2015	18.100	1.824	2.297	2.109	0.103	0.000	0.002	5.810	0.116	43.264
T_1	15.06.2016	4.404	0.236	0.313	0.723	0.772	2.252	0.079	4.390	0.000	4.860
T_2	20.06.2016	6.900	0.662	0.602	1.132	0.680	3.027	0.169	7.810	0.000	11.300
T_3	27.06.2016	1.304	0.308	0.570	1.117	2.394	1.500	0.133	5.610	0.007	9.009
T_4	25.07.2016	2.664	0.436	0.698	0.909	1.882	2.234	0.124	7.290	0.000	12.300
T_5	20.09.2016	1.371	0.279	0.517	0.801	5.499	0.466	0.062	7.410	0.000	9.600
T_6	25.09.2016	1.473	0.243	0.476	0.831	2.390	0.265	0.054	4.420	0.006	7.343
T_7	01.10.2016	0.896	0.257	0.873	0.818	4.446	0.066	0.074	6.610	0.000	21.000
T_8	09.10.2016	0.913	0.241	0.744	0.697	4.281	1.908	0.092	6.890	0.000	21.500
T_9	09.10.2016	0.985	0.255	0.946	0.975	4.259	0.115	0.083	7.150	0.012	20.180
T_10	10.10.2016	0.965	0.141	0.302	0.461	1.768	0.362	0.037	6.910	0.000	4.240

Tab. 2 výsledky chemických analýz vod z nenasycené zóny odebraných rhizony, * hodnoty spočítané v programu PHREEQC, N-nestaveno

vzorek	NO ₃ ⁻ (mg/l)	Cl ⁻ (mg/l)	F ⁻ (mg/l)	pH	TDS (mg/l)	kond (uS/cm)
K_1	26.986	204.823	0.000	5.72	1349.7	1903
K_2	25.000	218.000	0.000	5.68	1403.0	1969
O_1	25.095	12.695	1.062	3.74	123.2	247
O_2	15.607	9.237	0.988	3.59	103.0	250
O_3	10.007	5.619	0.889	3.64	59.7	180
O_4	9.567	4.292	0.654	3.68	45.3	182
O_5	10.093	4.838	0.715	3.61	50.6	205
O_6	13.263	6.464	0.790	3.65	59.4	186
O_7	12.817	6.231	0.773	3.81	58.3	179
L_1	7.165	6.081	0.370	4.51*	26.4	37*
L_2	11.464	3.121	0.179	5.48*	30.7	43*
L_3	10.915	0.560	0.250	4.15*	20.1	34*
Kl_1	0.492	2.266	N	4.48	19.1	74
Kl_2	3.479	2.607	N	4.21	25.6	81
Kl_3	2.702	3.426	N	4.17	23.4	80
M_1a_1	11.400	3.110	0.360	4.92	32.8	71
M_1a_2	11.281	2.979	0.230	4.94	35.0	70
M_1a_3	11.421	2.805	0.450	5.05	29.3	75
M_1a_4	13.537	3.140	0.490	5.15	40.1	69.5
M_1a_5	13.639	2.713	0.200	4.94	38.3	69.4
M_1a_6	13.634	2.888	0.200	4.96	39.5	68
M_1a_7	9.914	3.126	0.400	5.01	29.1	69.5
M_1a_8	11.861	2.985	0.500	4.9	30.6	75

Tab. 2 pokračování

vzorek	NO ₃ ⁻ (mg/l)	Cl ⁻ (mg/l)	F ⁻ (mg/l)	pH	TDS (mg/l)	kond (uS/cm)
M_1b_1	44.924	48.809	0.620	5.41	374.1	703
M_1b_2	57.918	55.340	1.840	5.56	505.0	695
M_1b_3	90.705	54.870	0.910	5.78	532.8	880
M_1b_4	109.664	60.264	0.640	5.97	564.4	830
M_1b_5	147.503	74.021	1.220	5.61	669.0	750
M_1b_6	159.220	75.692	1.420	5.67	706.2	790
M_1b_7	152.560	72.153	1.320	5.62	668.5	1050
A_1	6.455	3.117	0.000	6.25	75.9	154
A_2	6.352	3.301	0.000	6.31	75.1	151
A_3	6.542	2.893	0.000	5.85	76.6	152
A_4	7.087	2.997	0.000	6.37	77.7	147
T_1	9.600	0.760	0.000	4.53	20.9	90
T_2	6.540	2.050	0.200	4.5	29.2	91
T_3	7.131	1.416	0.186	3.81	20.9	96
T_4	6.900	1.700	0.220	3.95	25.6	93
T_5	6.360	1.230	0.210	3.98	20.2	95
T_6	2.973	0.970	0.139	3.84	14.3	87
T_7	3.810	1.760	0.290	4.22	29.4	88
T_8	4.220	1.780	0.290	4.15	30.1	84
T_9	3.198	1.669	0.235	3.98	28.2	90
T_10	8.780	0.480	0.000	4.44	15.4	95

Tab. 3 výsledky chemických analýz skapových vod, N-nestanoveno

vzorek	datum	Ca ²⁺ (mg/l)	Mg ²⁺ (mg/l)	Na ⁺ (mg/l)	K ⁺ (mg/l)	Al (mg/l)	Fe _{tot} (mg/l)	Mn ²⁺ (mg/l)	Si (mg/l)	Sr ²⁺ (mg/l)	SO ₄ ²⁻ (mg/l)
LS	17.10.2016	0.755	0.159	1.557	2.429	0.801	0.540	0.013	N	0.014	3.344
TS_1	15.06.2016	2.355	0.223	1.364	0.792	1.413	0.161	0.039	4.410	0.000	4.590
TS_2	25.07.2016	1.087	0.158	0.405	0.665	1.510	0.180	0.031	4.170	0.006	3.077
TS_3	01.10.2016	0.909	0.154	0.415	0.667	1.566	0.275	0.019	4.150	0.006	2.622
KIS	04.04.2017	7.030	2.100	1.900	1.830	0.770	0.020	0.440	5.160	N	5.700

Tab. 3 pokračování, N-nestanovenno

vzorek	NO ₃ ⁻ (mg/l)	Cl ⁻ (mg/l)	F ⁻ (mg/l)	pH	TDS (mg/l)	kond (uS/cm)
LS	9.715	0.899	0.169	3.58*	18.9	88*
TS_1	8.850	0.490	0.000	4.10	18.7	50
TS_2	6.839	0.410	0.056	3.66	12.6	71
TS_3	7.952	0.595	0.103	3.59	13.3	54
KIS	10.925	2.395	N	4.30	31.9	105

Tab. 4 výsledky chemických analýz výluhů z efluence

vzorek	datum	Ca ²⁺ (mg/l)	Mg ²⁺ (mg/l)	Na ⁺ (mg/l)	K ⁺ (mg/l)	Al (mg/l)	Fe _{tot} (mg/l)	Mn ²⁺ (mg/l)	Si (mg/l)	Sr ²⁺ (mg/l)	SO ₄ ²⁻ (mg/l)
Výluh_O_1	02.11.2015	535	9.41	6.63	11.51	43	0.03	1.79	0.13	3.12	1593
Výluh_O_2	10.03.2017	477.4	2.13	2.77	6.14	45.05	0.05	0.9	0.14	1.49	1494.6
Výluh_T	10.10.2016	259.2	3.67	3.4	11.01	47.4	0.27	0.93	0.22	1.94	926.4

Tab. 4 pokračování, N-nestanoveno

vzorek	NO ₃ ⁻ (mg/l)	Cl ⁻ (mg/l)	F ⁻ (mg/l)	pH	TDS (mg/l)	kond (uS/cm)
Výluh_O_1	63.1	3.7	N	4.04	2222.35	2290
Výluh_O_2	21.7	1.3	N	4.06	2006.04	2080
Výluh_T	26.4	1.9	N	4.03	1231.98	1299

Tab. 5 výsledky procentuálního zastoupení solí v roztocích

název vzorku	limitující pro srážení CaSO4	CaSO4 hm. %	limitující pro srážení KAl(SO4)2	KAl(SO4)2 hm. %	limitující pro srážení Mg(SO4)	Mg(SO4) hm. %	limitující pro srážení Na2(SO4)	Na2(SO4) hm. %	limitující pro srážení K2(SO4)	K2SO4 hm. %
K_1	Ca	32.3%	Al	0.0%	Mg	25.4%	SO4	5.7%	SO4	7.0%
K_2	Ca	36.9%	Al	0.0%	Mg	23.7%	SO4	1.8%	SO4	2.2%
průměr		34.6%		0.0%		24.6%		3.8%		4.6%
O_1	Ca	24.4%	K	14.2%	Mg	8.3%	Na	10.2%	K	0.0%
O_2	Ca	15.4%	K	11.7%	Mg	4.8%	Na	25.2%	K	0.0%
O_3	Ca	13.9%	K	10.4%	Mg	4.1%	Na	23.7%	K	0.0%
O_4	Ca	12.5%	K	8.9%	Mg	3.7%	Na	22.8%	K	0.0%
O_5	Ca	12.4%	K	10.9%	Mg	3.8%	Na	21.9%	K	0.0%
O_6	Ca	11.2%	K	8.5%	Mg	4.1%	Na	22.8%	K	0.0%
O_7	Ca	11.9%	K	7.7%	Mg	4.2%	Na	24.6%	K	0.0%
průměr		14.6%		10.3%		4.7%		21.6%		0.0%
KI_1	SO4	8.7%	SO4	0.0%	SO4	0.0%	SO4	0.0%	SO4	0.0%
KI_2	Ca	17.2%	SO4	45.3%	SO4	0.0%	SO4	0.0%	SO4	0.0%
KI_3	Ca	15.5%	SO4	44.4%	SO4	0.0%	SO4	0.0%	SO4	0.0%
průměr		13.8%		29.9%		0.0%		0.0%		0.0%

Tab. 5 pokračování

název vzorku	limitující pro srážení CaSO4	CaSO4 hm. %	limitující pro srážení Kal(SO4)2	KAl(SO4)2 hm. %	limitující pro srážení Mg(SO4)	Mg(SO4) hm. %	limitující pro srážení Na2(SO4)	Na2(SO4) hm. %	limitující pro srážení K2(SO4)	K2SO4 hm. %
M_1a_1	SO4	29.8%	SO4	0.0%	SO4	12.6%	SO4	0.0%	SO4	0.0%
M_1a_2	Ca	24.8%	Al	1.9%	SO4	11.4%	SO4	0.0%	SO4	0.0%
M_1a_3	Ca	25.1%	SO4	1.3%	SO4	11.4%	SO4	0.0%	SO4	0.0%
M_1a_4	Ca	21.0%	Al	2.2%	SO4	9.4%	SO4	0.0%	SO4	0.0%
M_1a_5	Ca	23.0%	Al	3.5%	SO4	10.3%	SO4	0.0%	SO4	0.0%
M_1a_6	Ca	22.0%	Al	2.0%	SO4	10.1%	SO4	0.0%	SO4	0.0%
M_1a_7	Ca	22.8%	Al	2.4%	SO4	12.5%	SO4	0.0%	SO4	0.0%
M_1a_8	Ca	24.2%	Al	2.2%	SO4	11.7%	SO4	0.0%	SO4	0.0%
průměr		24.1%		1.9%		11.2%		0.0%		0.0%
M_1b_1	Ca	25.3%	Al	0.5%	Mg	25.2%	SO4	4.1%	SO4	5.0%
M_1b_2	Ca	29.6%	Al	0.2%	Mg	22.6%	SO4	5.1%	SO4	6.3%
M_1b_3	Ca	30.7%	Al	5.2%	SO4	21.1%	SO4	0.0%	SO4	0.0%
M_1b_4	Ca	32.1%	Al	5.9%	SO4	22.8%	SO4	0.0%	SO4	0.0%
M_1b_5	Ca	32.7%	Al	8.8%	SO4	22.5%	SO4	0.0%	SO4	0.0%
M_1b_6	Ca	32.2%	Al	10.7%	SO4	22.2%	SO4	0.0%	SO4	0.0%
M_1b_7	Ca	32.2%	Al	10.2%	SO4	21.9%	SO4	0.0%	SO4	0.0%
průměr		30.7%		5.9%		22.6%		1.3%		1.6%
A_1	SO4	61.7%	SO4	0.0%	SO4	0.0%	SO4	0.0%	SO4	0.0%
A_2	SO4	63.3%	SO4	0.0%	SO4	0.0%	SO4	0.0%	SO4	0.0%
A_3	SO4	63.9%	SO4	0.0%	SO4	0.0%	SO4	0.0%	SO4	0.0%
A_4	SO4	63.6%	SO4	0.0%	SO4	0.0%	SO4	0.0%	SO4	0.0%
průměr		63.2%		0.0%		0.0%		0.0%		0.0%

Tab. 5 pokračování

název vzorku	limitující pro srážení CaSO4	CaSO4 hm. %	limitující pro srážení Kal(SO4)2	KAl(SO4)2 hm. %	limitující pro srážení Mg(SO4)	Mg(SO4) hm. %	limitující pro srážení Na2(SO4)	Na2(SO4) hm. %	limitující pro srážení K2(SO4)	K2SO4 hm. %
T_1	SO4	26.9%	SO4	0.0%	SO4	0.0%	SO4	0.0%	SO4	0.0%
T_2	SO4	43.5%	SO4	0.0%	SO4	0.0%	SO4	0.0%	SO4	0.0%
T_3	Ca	15.9%	K	26.5%	Mg	5.5%	Na	10.1%	K	0.0%
T_4	Ca	26.7%	K	17.7%	Mg	6.4%	Na	8.5%	K	0.0%
T_5	Ca	15.9%	K	18.0%	Mg	4.7%	Na	16.3%	K	0.0%
T_6	Ca	25.7%	SO4	52.6%	SO4	0.0%	SO4	0.0%	SO4	0.0%
T_7	Ca	7.4%	K	13.2%	Mg	3.1%	Na	57.1%	K	0.0%
T_8	Ca	7.1%	K	10.6%	Mg	2.7%	Na	56.5%	K	0.0%
T_9	Ca	8.5%	K	16.4%	Mg	3.2%	Na	54.1%	K	0.0%
T_10	Ca	17.3%	SO4	27.3%	SO4	0.0%	SO4	0.0%	SO4	0.0%
průměr		19.5%		18.2%		2.6%		20.3%		0.0%
LS	Ca	12.0%	SO4	19.5%	SO4	0.0%	SO4	0.0%	SO4	0.0%
TS_1	SO4	24.8%	SO4	0.0%	SO4	0.0%	SO4	0.0%	K	0.0%
TS_2	Ca	18.9%	SO4	6.4%	SO4	0.0%	SO4	0.0%	K	0.0%
TS_3	Ca	15.3%	SO4	5.9%	SO4	0.0%	SO4	0.0%	K	0.0%
KIS	SO4	20.1%	SO4	0.0%	SO4	0.0%	SO4	0.0%	SO4	0.0%
výluh_O_1	Ca	65.0%	K	2.7%	Mg	1.7%	Na	14.8%	K	0.0%
výluh_O_2	Ca	63.7%	K	1.6%	Mg	0.4%	Na	19.3%	K	0.0%
výluh_T	Ca	55.5%	K	4.6%	Mg	1.1%	Na	25.8%	K	0.0%

Tab. 6 Výsledky nasákavosti pískovce z lokality Mladějov_1

Mladějov_1														
povrch pokryt biokrustou														
KT1			KT3			KT4			KT6			KT7		
t (min)	V (ml)	delta 5-15	t (min)	V (ml)	delta 5-15	t (min)	V (ml)	delta 5-15	t (min)	V (ml)	delta 5-15	t (min)	V (ml)	delta 5-15
0	0	0.2	0	0.1	0.4	0	0	4.1	0	0	2.2	0	0	2.9
5	0.1		0.5	0.1		0.5	0.3		0.5	0.5		0.5	0.1	
10	0.2		1	0.15		1	0.5		1	0.6		1	0.3	
15	0.3		1.5	0.15		1.5	0.7		2	0.9		2	0.6	
23	0.7		2	0.15		2	0.9		3	1.1		3	1	
26	0.8		4	0.15		3	1.3		4	1.3		4	1.4	
30	1.2		5	0.2		4	1.9		5	1.5		5	1.7	
45	2.7		10	0.22		5	2.2		6	1.9		6	2.3	
60	3.7		15	0.6		9	3.6		8	2.2		8	2.7	
72	5		30	2.5		10	4.1		10	2.7		10	3.3	
			36	3.3		12	4.8		15	3.7		15	4.6	
			45	4.2		15	6.3		20	5		17	5	
			60	8.5		20	9.2					20	5.8	
						25	12					25	7.9	
						30	15					30	9.9	
						35	18.3							
						45	23.3							
						50	26.1							
						55	32.1							
						60	34.6							
celkem	5	ml	8.5	ml		34.6	ml		5	ml		9.9	ml	
průměr	4.2	ml/hod	8.5	ml/hod		35	ml/hod		15	ml/hod		20	ml/hod	

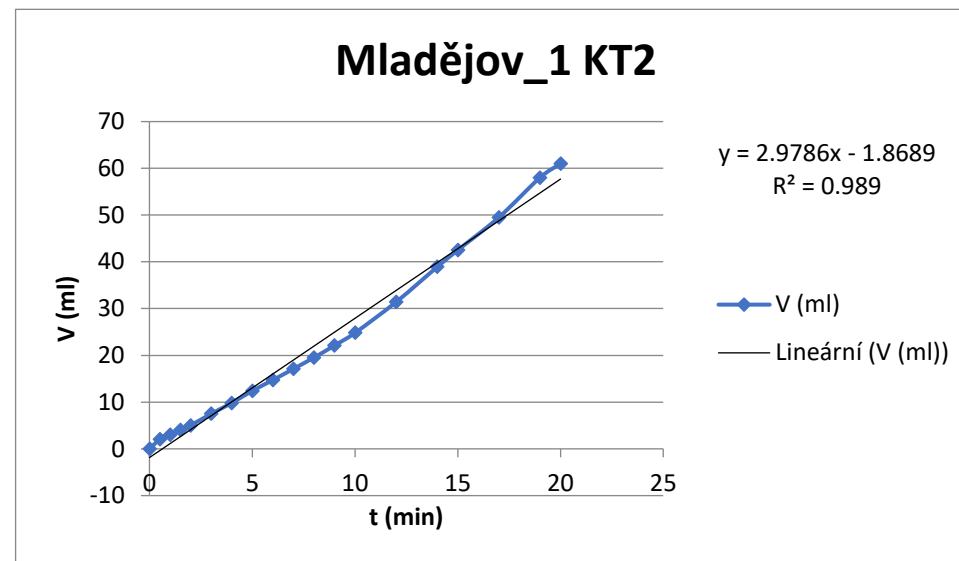
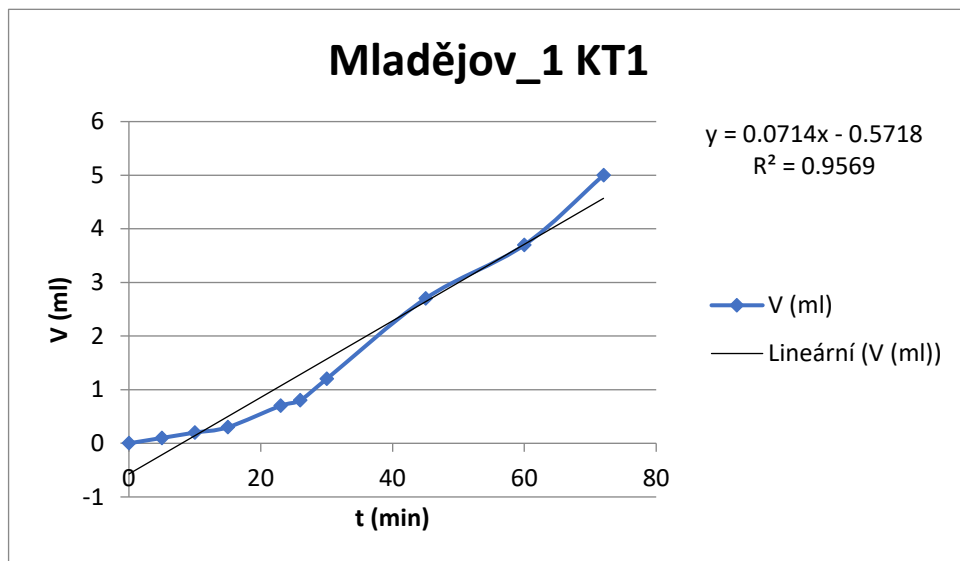
Tab. 6 pokračování

Mladějov_1					
povrch bez biokrusty					
KT2			KT5		
t (min)	V (ml)	delta 5-15	t (min)	V (ml)	delta 5-15
0	0	30.1	0	0	40
0.5	2		1	5	
1	3		1.5	7.8	
1.5	4		2	9.5	
2	5		3	13	
3	7.5		4	16	
4	9.8		5	21	
5	12.4		6	25	
6	14.7		8	36	
7	17.1		10	44	
8	19.5		15	61	
9	22.1				
10	24.8				
12	31.4				
14	38.9				
15	42.5				
17	49.5				
19	58				
20	61				
celkem	61 ml			61 ml	
průměr	183 ml/hod			244 ml/hod	

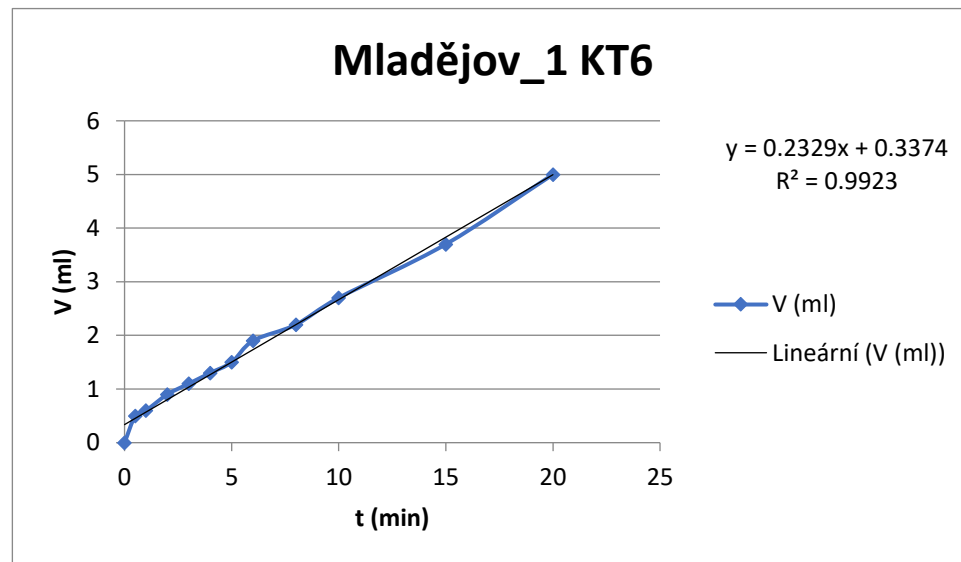
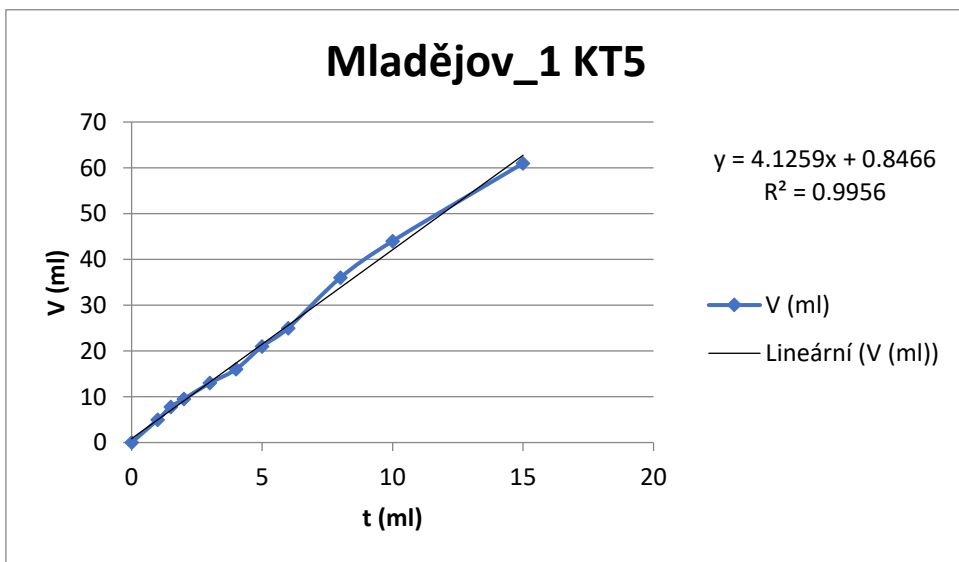
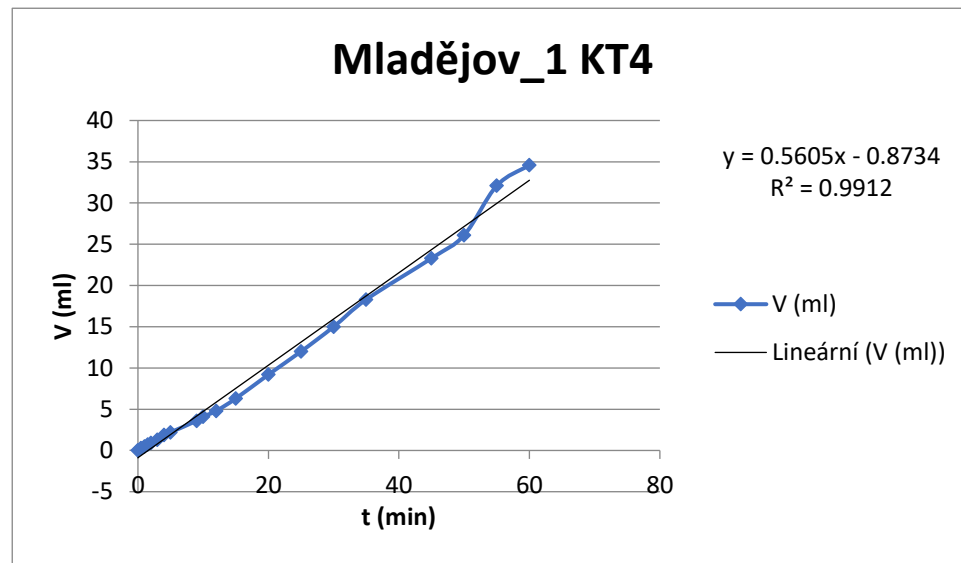
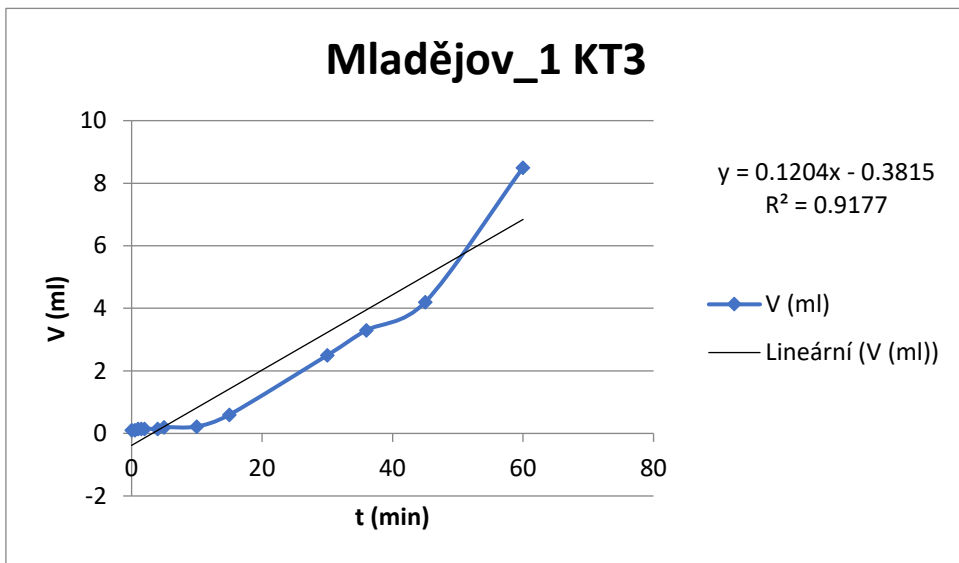
Tab. 7 Výsledky nasákavosti pískovce z lokality Ostrovské skály

Ostrovské skály									Ostrovské skály					
povrch silně pokryt biokrustou									povrch s minimálním pokrytím biokrustou					
KT 1			KT 2			KT 5			KT 3			KT 4		
t (min)	V (ml)	delta 5-15	t (min)	V (ml)	delta 5-15	t (min)	V (ml)	delta 5-15	t (min)	V (ml)	delta 5-15	t (min)	V (ml)	delta 5-15
0	0	0.1	0	0	0.1	0	0	0.1	0	0	0.3	0	0	0.3
0.5			0.5			0.5			0.5	0.1		0.5		
1			1			1	0.1		1			1	0.1	
1.5			1.5			1.5			1.5			1.5	0.2	
2			2			2			2	0.2		2		
3	0.1		3			3			3			3		
4			4	0.1		4	0.2		4			4	0.3	
5	0.2		5			5			5	0.4		5		
7			7			7			7			7	0.4	
9			9			9			9	0.5		9		
10	0.3		10			10			10			10	1	
12			12			12			12	0.6		12		
14			14			14			14			14		
15			15	0.2		15	0.3		15	0.7		15	0.6	
16	0.4		16			16			16			16		
20			20			20	0.4		20			20		
25	0.5		25	0.3		25			25	0.9		25		
30			30			30			30			30	0.7	
35	0.6		35			35			35	1		35	0.8	
40	0.7		40	0.4		40			40	1.1		40		
45			45			45			45	1.2		45	0.9	
50	0.8		50	0.5		50	0.5		50			50		
55			55			55			55	1.3		55	1	
60	0.9		60			60			60	1.4		60	1.1	
celkem ml	0.9	ml	0.5	ml		0.5	ml		1.4	ml		1.1	ml	
průměr	0.9	ml/hod	0.5	ml/hod		0.5	ml/hod		1.4	ml/hod		1.1	ml/hod	

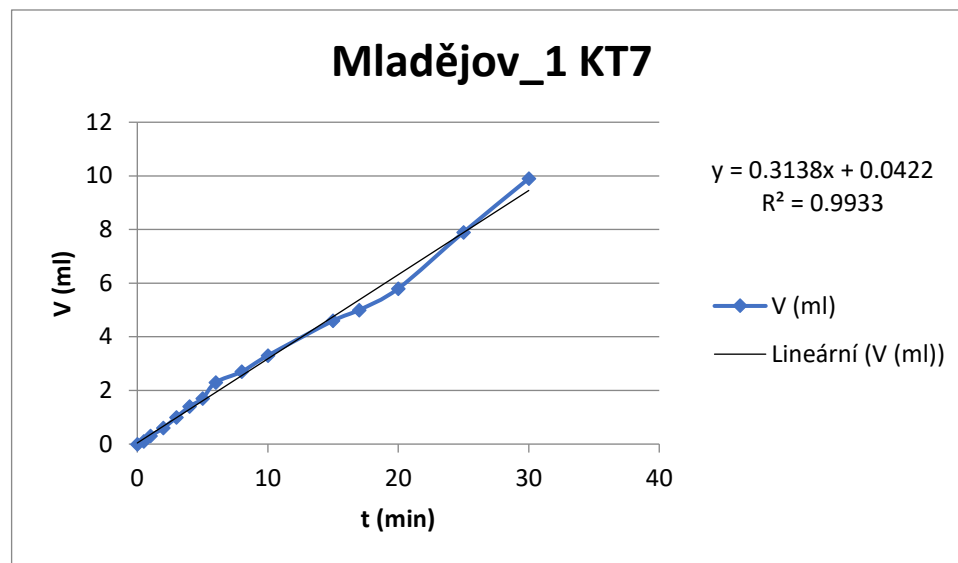
V následujících grafech je zobrazen průběh zkoušek nasákavosti KT1 až KT7 z lokality Mladějov_1.



Obr. 1 průběh zkoušky Mladějov_1 KT1 a KT2

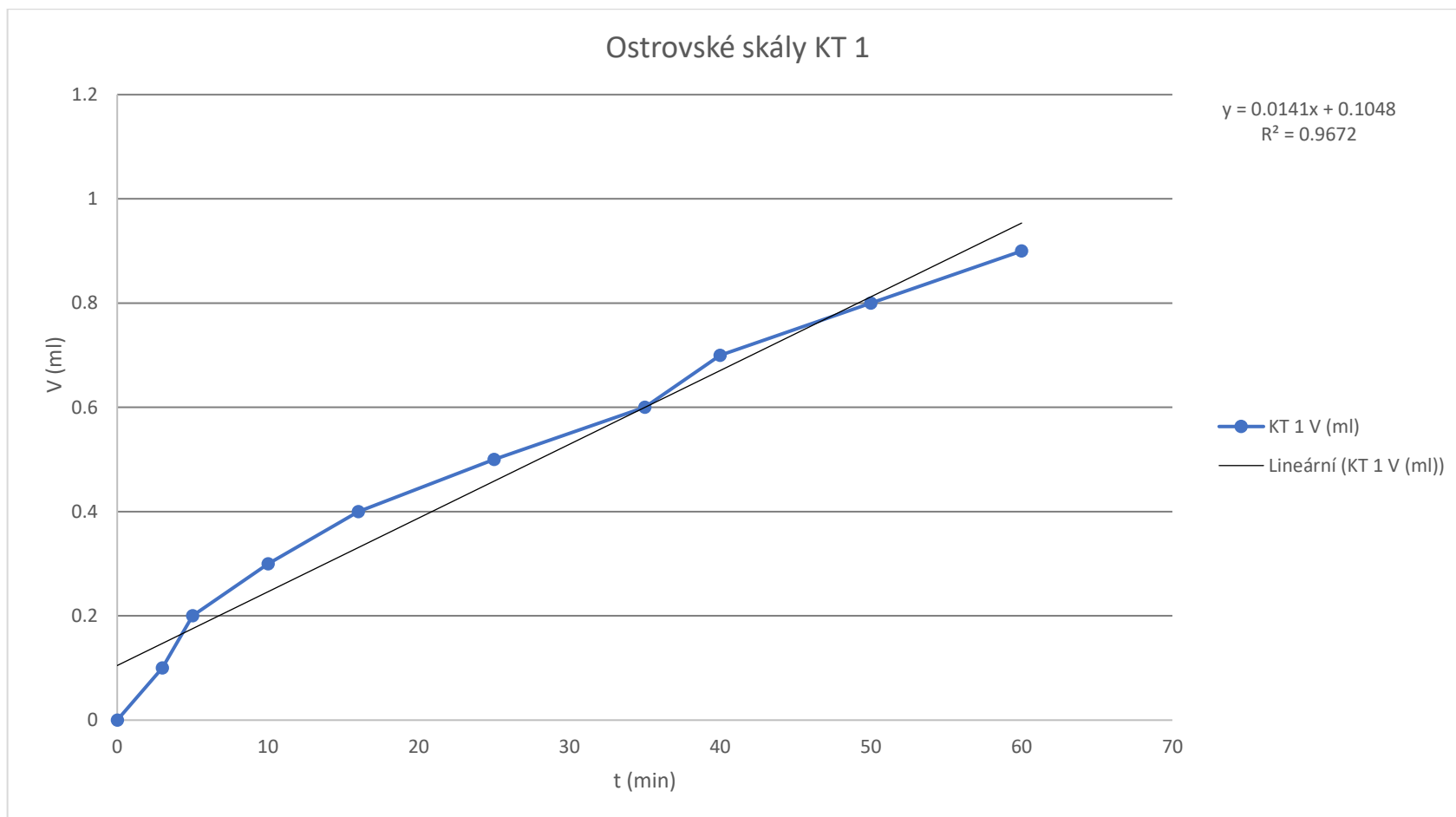


Obr. 2 Průběh zkoušky Mladějov_1 KT3-KT6

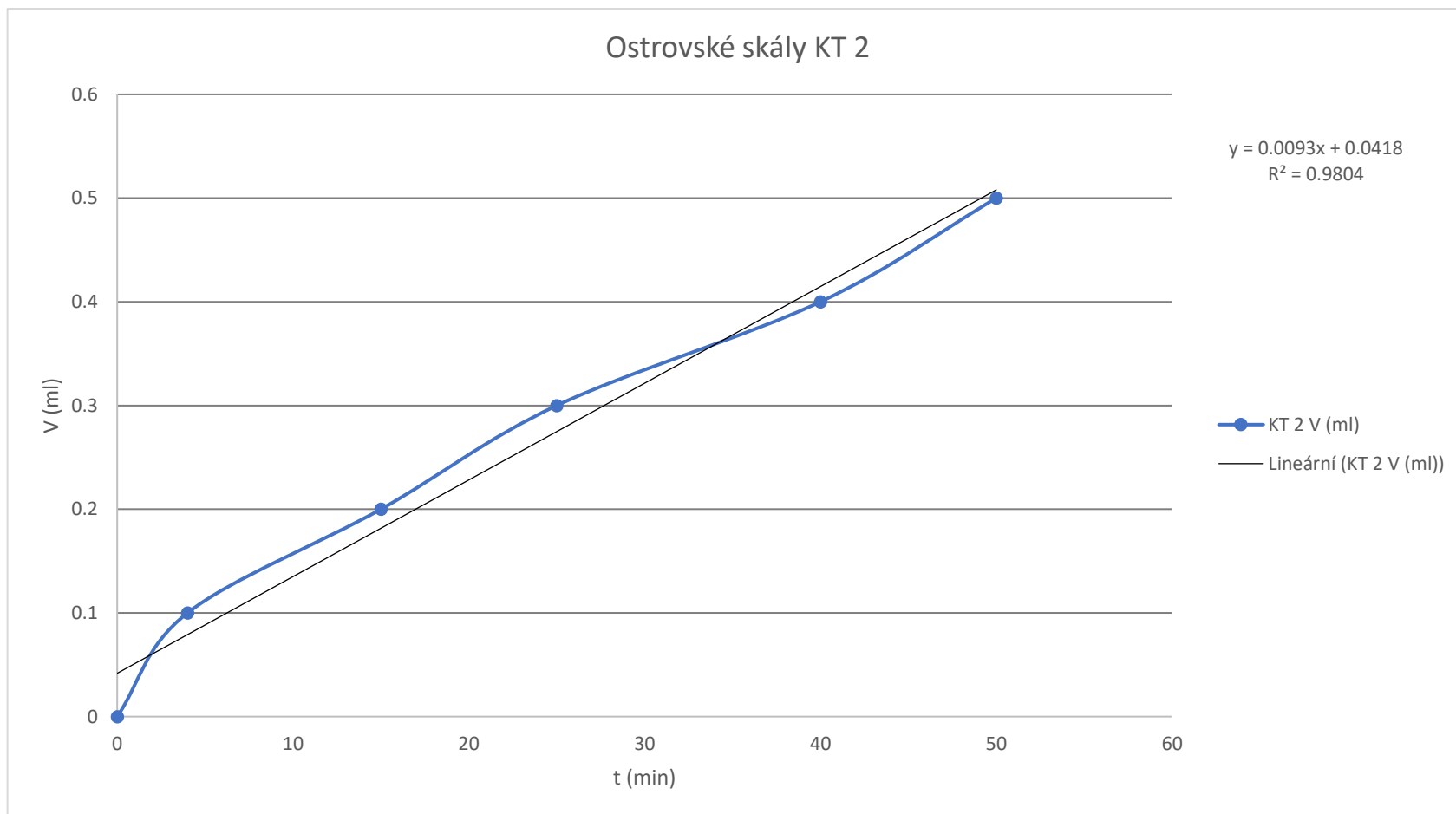


Obr. 3 Průběh zkoušky Mladějov_1 KT7

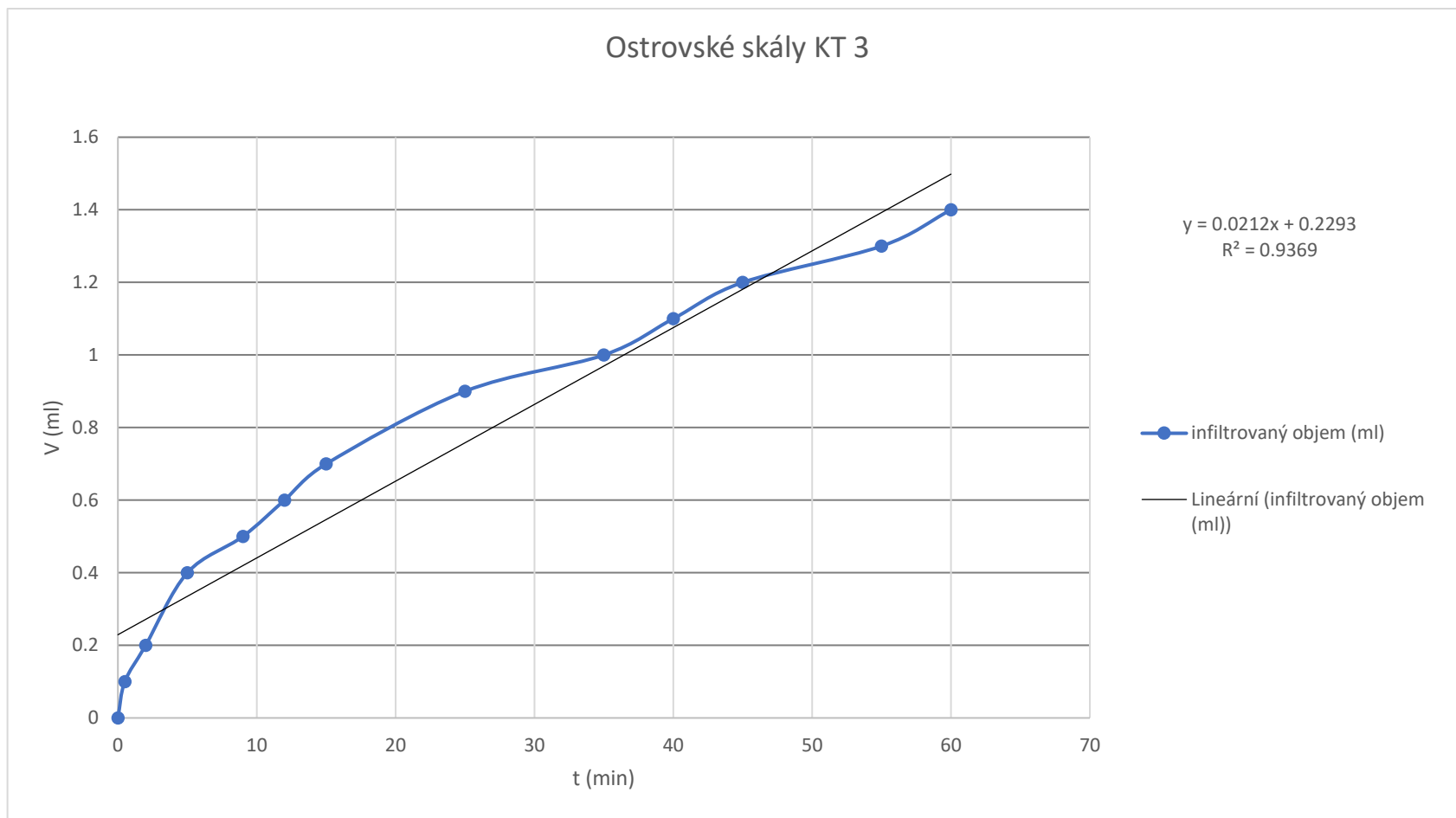
V následujících grafech je zobrazen průběh zkoušek nasákavosti KT1 až KT5 z lokality Ostrovské skály.



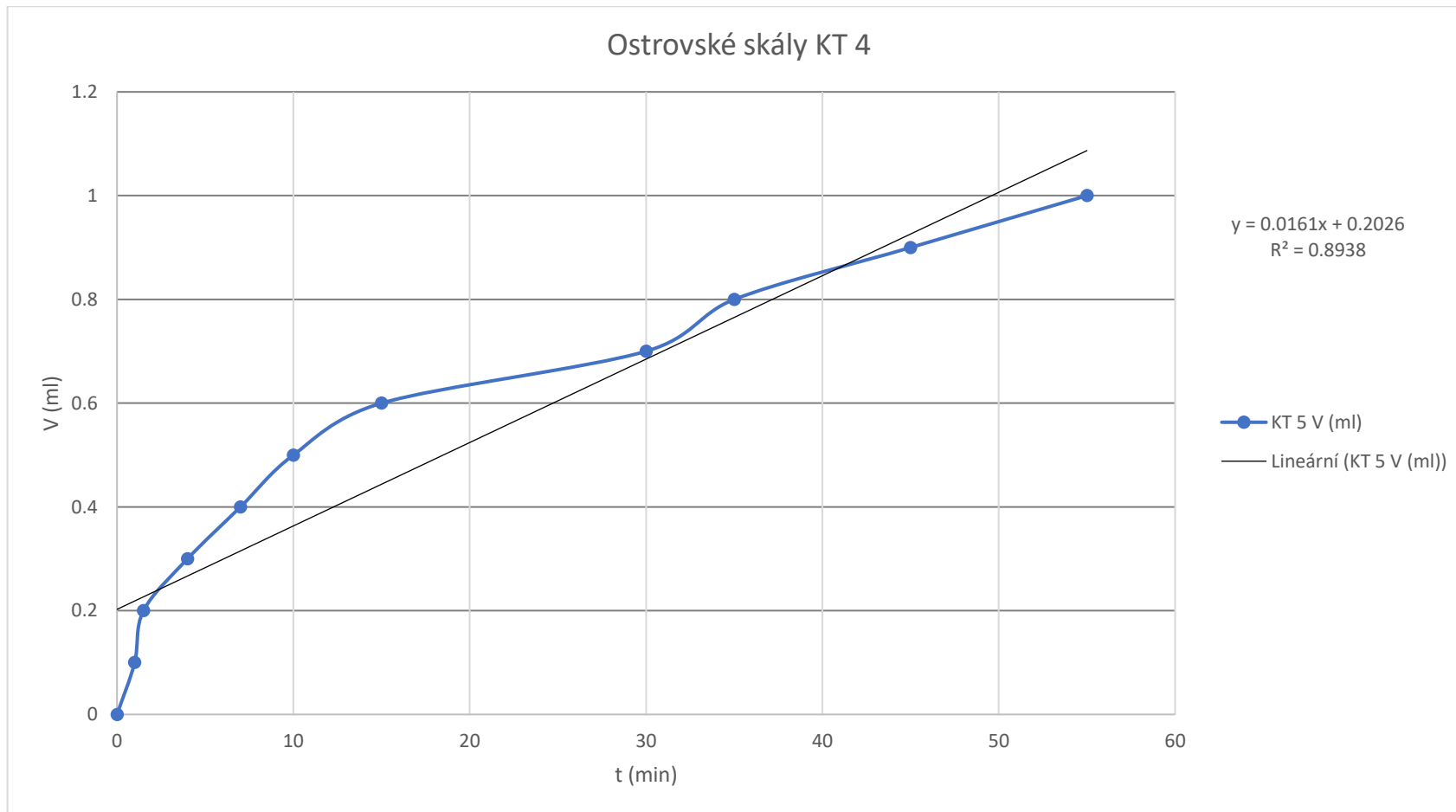
Obr. 4 Průběh zkoušky Ostrovské skály KT1



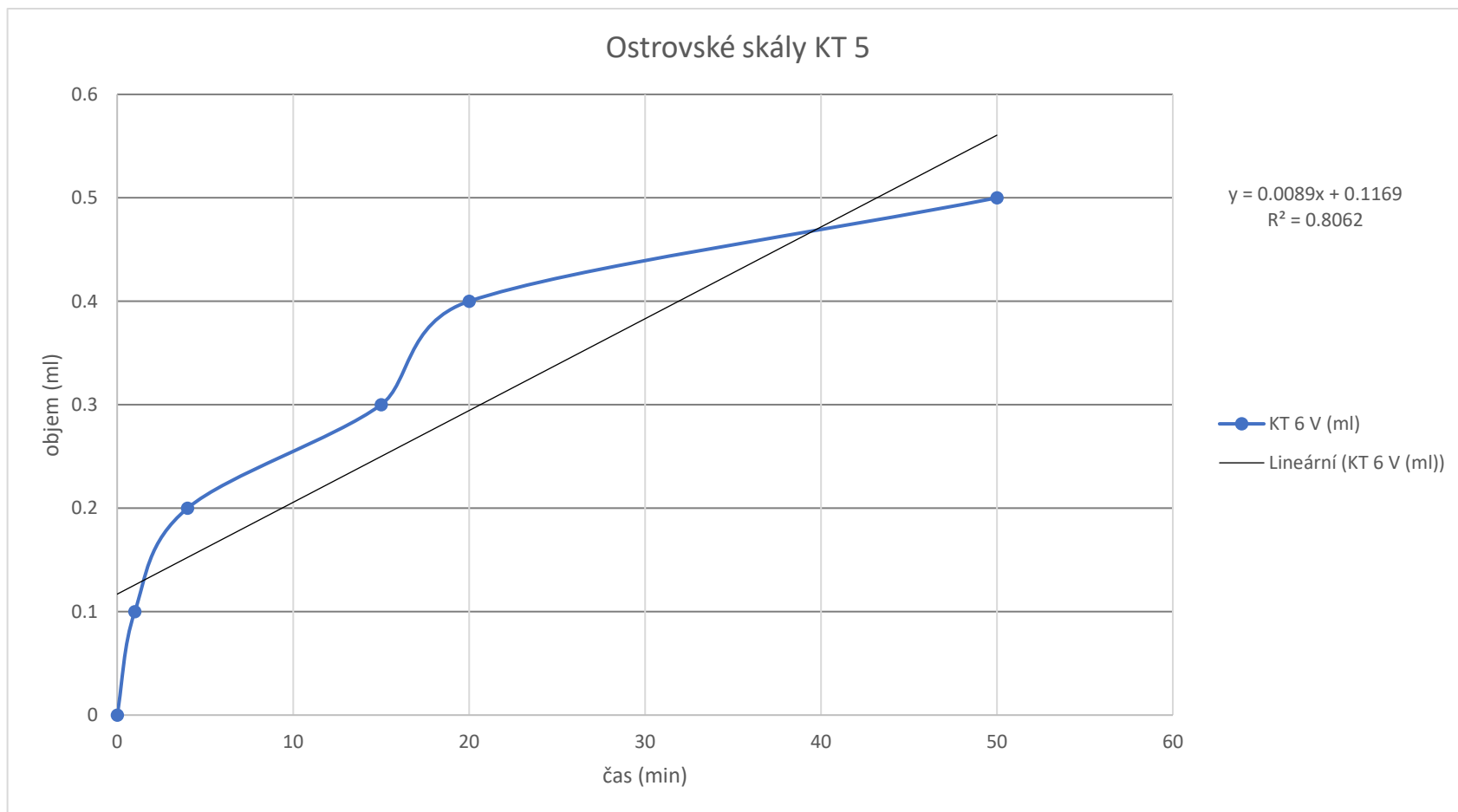
Obr. 5 Průběh zkoušky Ostrovské skály KT2



Obr. 6 Průběh zkoušky Ostrovské skály KT3



Obr. 7 Průběh zkoušky Ostrovské skály KT4



Obr. 8 Průběh zkoušky Ostrovské skály KT5