

EP-0

			Field posl.		0. meranie	1. meranie	2. meranie	3. meranie	4. meranie	5. meranie	6. meranie															
Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 9 [Hz]	T [°C]	20.5.20 [Digit]	T [°C]	9.9.20 [Digit]	T [°C]	11.7.19 [mm]	10.8.19 [mm]	30.8.19 [mm]	11.9.19 [mm]	9.10.19 [mm]	8.11.19 [mm]	20.5.20 [mm]	9.9.20 [mm]
Joint meter	D090180	JM1	1	138.9		15.0			13.0		8.5	8.5	10.3						-0.5	-	-	-	-	-	-	-
Joint meter	D090173	JM2	2	114.8		15.0			13.0		8.6	8.6	10.4						9.4	-	-	-	-	-	-	-

Typ	SN	Instrument	ID	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20	napätosť
Dynamometer	-	A-K124	-	660	650	645	640	640	600	640	630	[kN]
Dynamometer	-	B-K95	-	-	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	
Dynamometer	-	C-K91	-	-	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	
Dynamometer	-	D-K5	-	-	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	
Dynamometer	-	E-K72	-	850	830	825	800	810	780	830	820	
Dynamometer	-	F-K16	-	-	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	
Dynamometer	-	G-K77	-	850	840	840	820	830	800	840	830	
Dynamometer	-	H-K27	-	-	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	
Dynamometer	-	I-K81	-	610	610	615	600	610	580	630	600	
Dynamometer	-	L-K86	-	660	650	650	650	650	620	670	650	

11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
-0,5	-	-	-	-	-	-	-
9,4	-	-	-	-	-	-	-

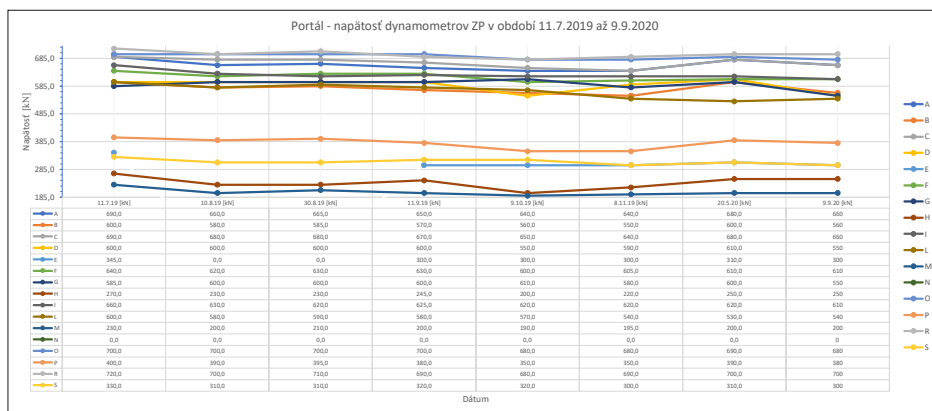
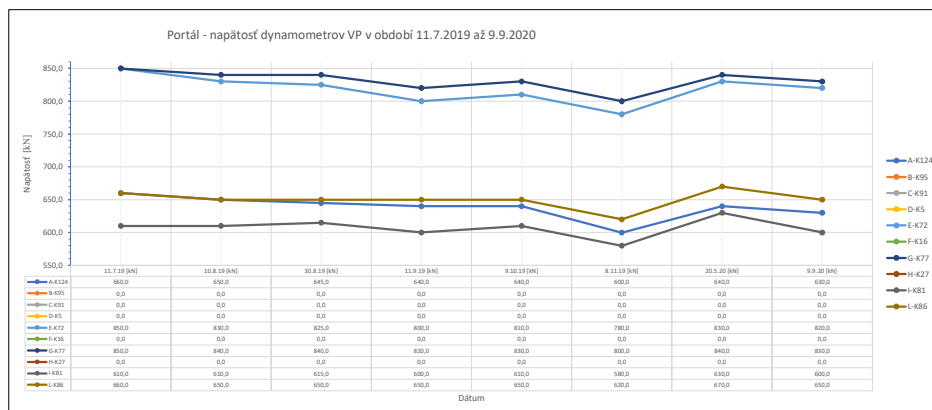
WP-14

Typ	SN	Instrument	ID	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
Joint meter	D090179	JM01	1	[Hz]	[Hz]	[Hz]	[Hz]	[Hz]	[Hz]	[Hz]	[Hz]
				135,1	15,5	16,0	13,5	8,9	8,9	11,2	

Typ	SN	Instrument	ID	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
Dynamometer	-	A	-	690	660	665	650	640	640	680	660
Dynamometer	-	B	-	600	580	585	570	560	550	600	560
Dynamometer	-	C	-	690	680	680	670	650	640	680	660
Dynamometer	-	D	-	600	600	600	600	550	590	610	550
Dynamometer	-	E	-	345	nedostupné	nedostupné	300	300	300	310	300
Dynamometer	-	F	-	640	620	630	630	600	605	610	610
Dynamometer	-	G	-	585	600	600	600	610	580	600	550
Dynamometer	-	H	-	270	230	230	245	200	220	250	250
Dynamometer	-	I	-	640	630	630	625	620	620	610	610
Dynamometer	-	L	-	600	580	590	580	570	540	530	540
Dynamometer	-	M	-	230	200	210	200	190	195	200	200
Dynamometer	-	N	-	-	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné
Dynamometer	-	O	-	700	700	700	700	680	680	690	680
Dynamometer	-	P	-	400	390	395	380	350	350	390	380
Dynamometer	-	R	-	720	700	710	690	680	690	700	700
Dynamometer	-	S	-	330	310	310	320	320	300	310	300

11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
0,1	-	-	-	-	-	-	-

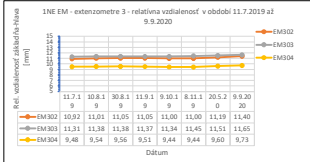
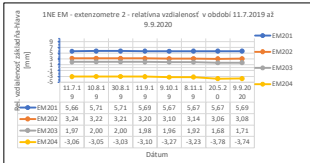
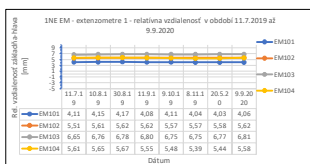
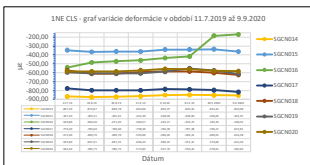
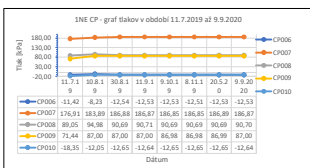
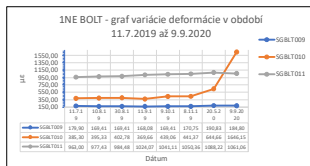
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
[kN]	[kN]	[kN]	[kN]	[kN]	[kN]	[kN]	[kN]
690,0	660,0	665,0	650,0	640,0	640,0	680,0	660,0
600,0	580,0	585,0	570,0	560,0	550,0	600,0	560,0
690,0	680,0	680,0	670,0	650,0	640,0	680,0	660,0
600,0	600,0	600,0	600,0	550,0	590,0	610,0	550,0
345,0	nedostupné	nedostupné	300,0	300,0	300,0	310,0	300,0
640,0	620,0	630,0	630,0	600,0	605,0	610,0	610,0
585,0	600,0	600,0	600,0	610,0	580,0	600,0	550,0
270,0	230,0	230,0	245,0	200,0	220,0	250,0	250,0
660,0	630,0	620,0	625,0	620,0	620,0	610,0	610,0
600,0	580,0	590,0	580,0	570,0	540,0	530,0	540,0
230,0	200,0	210,0	200,0	190,0	195,0	200,0	200,0
-	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné	nedostupné
700,0	700,0	700,0	700,0	680,0	680,0	690,0	680,0
400,0	390,0	395,0	380,0	350,0	350,0	390,0	380,0
720,0	700,0	710,0	690,0	680,0	690,0	700,0	700,0
330,0	310,0	310,0	320,0	320,0	300,0	310,0	300,0



Field pos.		0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie		
Typ	SN	Instrument	ID	11.19 [Hz]	10.819 [T°C]	10.819 [T°C]	11.19 [Hz]	11.019 [T°C]	9.10.19 [T°C]	8.11.19 [T°C]	20.5.20 [Hz]	17.01.20 [T°C]	9.8.20 [T°C]	1.2.21 [T°C]	1.2.21 [T°C]	
C15		SGM011	1.1													
C15		SGM012	1.2													
C15		SGM013	2.1													
C15		SGM014	2.2	668.2	666.4	1301	667.1	1301	668.9	11.5	671.5	7.7	671.1	6.7	670.6	10.6
C15		SGM015	3.1	629.7	625.9	1311	628.8	1311	626.7	12.1	633.4	8.9	631.6	8.6	630.0	8.1
C15		SGM016	3.2	487.1	486.4	1304	487.1	1304	490.7	8.5	912.5	6.7	910.7	6.1	921.6	8.2
C15		SGM017	4.1	579.1	574.5	1249	574.5	1249	574.1	12.1	674.8	8.6	674.8	8.7	674.8	9.5
C15		SGM018	4.2	762.4	760.0	1313	760.0	1313	758.9	11.4	760.1	8.1	760.4	7.7	757.6	7.6
C15		SGM019	5.1	704.3	702.0	12.3	702.0	12.3	702.2	11.5	705.9	7.2	702.4	5.1	708.8	7.6
C15		SGM020	5.2	678.1	676.5	11.5	676.5	11.5	682.7	11.8	682.7	6.8	682.7	6.8	682.7	8.6

[illegible]

Typ	SN	Instrument	ID	11.7 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.9.20 [Hz]	T [°C]
CP	P1512223	CP006	1	2961.5	2960.5	13.0	2961.9	13.3	2960.9	12.1	2959.4	8.4	2953.3	8.1	2959.3	8.0	2959.8	11.4
CP	P1512227	CP007	2	2836.6	2834.1	13.2	2833.1	13.4	2830.2	12.1	2845.4	8.6	2845.1	8.4	2832.2	8.3	2838.9	11.5
CP	P1510102	CP008	3	294.0	2939.1	12.8	2940.5	13.1	2939.4	11.6	2942.7	8.2	2942.9	8.0	2941.5	7.9	2939.1	10.7
CP	P1512224	CP009	4	2860.0	2859.0	12.8	2860.0	13.0	2859.0	12.8	2860.0	8.2	2860.0	8.2	2859.0	8.2	2859.0	10.7
CP	P1512244	CP010	5	2891.9	2899.5	13.2	2890.0	13.5	2894.1	10.5	2892.7	8.1	2890.0	7.3	2890.3	7.3	2888.1	9.1

[illegible]

Velykty [m]									Max. delta	Abs. hodnota
11.17.19	10.8.19	30.8.19	11.9.19	9.10.19	6.11.19	20.5.2020	9.3.2020			
								0.00	0.00	
-867.20	874.87	-869.78	-863.66	-850.37	-849.35	-852.42	-854.98	-2.56	2.56	
-374.20	-365.31	-361.01	-361.49	-338.94	-338.94	-336.06	-361.97	-26.93	26.93	
-540.89	-481.40	-477.57	-474.17	-434.17	-416.75	-195.16	-168.92	-14.69	14.69	
-776.26	-750.66	-756.60	-761.38	-784.30	-787.38	-776.17	-815.81	-18.65	18.65	
-572.90	-609.76	-609.76	-593.58	-589.04	-581.41	-600.62	-623.58	-21.01	21.01	
-595.60	-607.41	-607.41	-606.34	-586.47	-551.41	-574.56	-635.43	-43.75	43.75	
-584.20	-584.20	-584.20	-584.20	-584.20	-584.20	-584.20	-584.20	0.00	0.00	

[illegible]

Výsledky [kPa]								SOPK	
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.2020		
-11,42	-8,23	-12,54	-12,53	-12,53	-12,51	-12,53	-12,53	0,00	0,02
176,91	183,89	186,68	186,87	186,85	186,85	186,89	186,87	-0,02	
89,05	94,98	90,69	90,71	90,69	90,69	90,69	90,70	0,01	
71,44	87,00	87,00	87,00	86,98	86,98	86,99	87,00	0,01	
-18,35	-12,05	-12,65	-12,64	-12,65	-12,65	-12,65	-12,64	0,01	

Velocity [mm]							
11.7.19	10.8.19	8.9.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.2020
4.11	4.15	4.47	4.08	4.11	4.04	4.03	4.06
5.51	5.61	5.62	5.54	5.57	5.57	5.58	5.63
6.65	6.76	6.78	6.80	6.75	6.75	6.77	6.81
5.61	5.65	5.67	5.55	5.48	5.39	5.44	5.58
5.66	5.71	5.71	5.69	5.67	5.67	5.67	5.69
3.24	3.22	3.21	3.28	3.29	3.29	3.28	3.24
1.97	2.00	2.00	1.98	1.96	1.92	1.68	1.71
-3.06	-3.05	-3.03	-3.10	-3.27	-3.23	-3.78	-3.74
10.90	11.01	11.05	11.05	11.00	11.00	11.15	11.40
11.31	11.38	11.38	11.37	11.34	11.45	11.51	11.65
9.54	9.54	9.56	9.53	9.53	9.50	9.40	9.27

μ	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.2020
SGBLT009	179.90	169.41	169.41	168.08	169.41	170.75	190.83	184.80
SGBLT010	385.30	395.33	402.78	369.66	439.06	441.37	644.66	1646.15
SGBLT011	963.00	977.43	984.48	1024.07	1041.11	1050.36	1088.22	1061.06

	Tue	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.2020
CP065	-11.42	-4.23	-12.54	-12.53	-12.53	-12.53	-12.53	-12.53	-12.53
CP007	176.91	181.89	186.86	186.87	186.85	186.85	186.89	186.87	186.87
CP008	89.05	94.98	90.69	90.71	90.69	90.69	90.69	90.70	90.70
CP009	71.44	87.00	87.00	86.98	86.98	86.98	86.99	87.00	87.00
CP010	-18.35	-17.05	-12.65	-12.64	-12.65	-12.65	-12.65	-12.65	-12.64

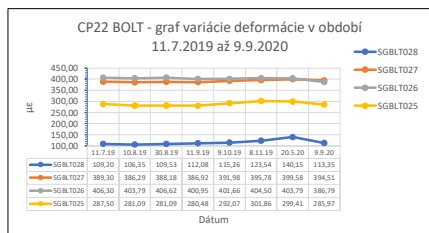
μt	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.12.20	9.9.2021
SGC011	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SGC012	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SGC013	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SGC014	-867,20	-874,87	-868,78	-860,37	-850,37	-849,35	-852,42	-854,98
SGC015	-347,20	-365,31	-361,01	-361,49	-338,94	-338,94	-338,65	-361,97
SGC016	-540,00	-483,40	-471,65	-460,57	-434,17	-416,75	-185,16	-168,52
SGC017	-776,20	-796,60	-796,60	-798,36	-794,30	-787,38	-787,19	-815,81
SGC018	-590,00	-590,00	-590,00	-590,00	-590,00	-590,00	-590,00	-623,42
SGC019	-585,20	-607,41	-607,41	-606,34	-586,47	-551,21	-574,06	-615,43
SGC020	-594,20	-585,75	-585,75	-575,76	-559,32	-578,52	-578,52	-582,65

Porus [mm]	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.2020
EM002	4.11	4.15	4.17	4.08	4.11	4.04	4.03	4.08
EM102	5.61	5.61	5.62	5.55	5.57	5.57	5.58	5.60
EM104	6.65	6.76	6.78	6.80	6.75	6.75	6.77	6.81
EM104	5.61	5.65	5.67	5.55	5.48	5.39	5.44	5.58
EM201	5.66	5.71	5.71	5.69	5.67	5.67	5.67	5.69
EM202	3.24	3.22	3.21	3.20	3.10	3.14	3.06	3.08
EM203	1.97	2.00	2.00	1.98	1.96	1.92	1.68	1.71
EM204	-3.06	-3.05	-3.03	-3.10	-3.27	-3.23	-3.78	-3.74
EM301	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
EM302	11.21	11.21	11.05	11.05	11.00	11.00	11.11	11.11
EM304	11.31	11.38	11.38	11.37	11.34	11.45	11.51	11.65
EM304	9.48	9.54	9.56	9.51	9.44	9.44	9.60	9.73

CP22-2

				Field pos.	0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie	
Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.9.20 [Hz]	T [°C]
BOLT	-	SGBLT028	1.1	786,4	786,0	12,6	786,5	13,3	786,9	12,9	787,4	12,7	788,7	12,2	791,3	10,8	787,1	12,1
BOLT	-	SGBLT027	1.2	782,2	781,7	13,3	782,0	13,5	781,8	12,4	782,6	12,1	783,2	11,0	783,8	10,9	783,0	12,7
BOLT	-	SGBLT026	2.1	877,2	876,8	12,6	877,2	13,5	876,4	12,9	876,5	12,1	876,9	11,7	876,8	10,6	874,4	12,1
BOLT	-	SGBLT025	2.2	754,9	753,8	13,0	753,8	13,2	753,7	12,7	755,6	10,0	757,2	9,6	756,8	10,4	754,6	12,3

Výsledky [μs]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
109,2	106,35	109,53	112,08	115,26	123,54	140,15	113,35			-26,80	26,80
389,3	386,29	388,18	386,92	391,98	395,78	399,58	394,51			-5,07	
406,3	403,79	406,62	400,95	401,66	404,50	403,79	386,79			-16,99	
287,5	281,09	281,09	280,48	292,07	301,86	299,41	285,97			-13,44	



μs	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
SGBLT028	109,20	106,35	109,53	112,08	115,26	123,54	140,15	113,35
SGBLT027	389,30	386,29	388,18	386,92	391,98	395,78	399,58	394,51
SGBLT026	406,30	403,79	406,62	400,95	401,66	404,50	403,79	386,79
SGBLT025	287,50	281,09	281,09	280,48	292,07	301,86	299,41	285,97

ZNE-3
Z5+413,40
S-393

Typ	SN	Instrument	ID	Field pos.		0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie	
				11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19
EM	D171946	EM1401	1.1	1554.1	1554.2	13.2	1554.1	13.3	1554.0	12.2	1555.1	9.5	1554.9	9.3	1554.9	10.9	1554.1	12.0	
EM	D171947	EM1402	1.2	1756.7	1755.9	13.1	1756.5	13.2	1757.8	12.3	1758.6	9.2	1758.5	7.7	1760.0	11.3	1760.6	12.3	
EM	D171948	EM1403	1.3	1781.2	1781.2	13.2	1781.3	13.2	1781.6	12.4	1782.6	9.8	1783.1	9.2	1783.7	12.0	1783.7	12.4	
EM	D171950	EM1404	1.4	1815.4	1815.6	13.4	1815.3	13.5	1815.8	12.3	1815.8	9.4	1816.1	9.3	1816.4	11.9	1817.7	12.4	
EM	D171956	EM1501	2.1	1470.6	1470.8	13.0	1470.7	13.1	1470.6	12.3	1471.2	9.4	1471.3	8.9	1471.0	11.4	1470.9	12.2	
EM	D171957	EM1502	2.2	1752.6	1752.8	13.2	1752.7	13.2	1756.3	12.2	1757.1	9.3	1757.2	9.2	1757.3	11.3	1757.2	12.0	
EM	D171959	EM1503	2.3	1740.4	1740.5	13.3	1740.5	13.1	1740.1	12.2	1740.7	9.4	1740.8	9.3	1740.9	11.3	1740.3	12.0	
EM	D171960	EM1504	2.4	1595.0	1595.1	13.2	1595.2	13.2	1594.6	12.4	1595.2	9.5	1595.3	9.4	1595.0	11.5	1595.0	12.0	

Typ	SN	Instrument	ID	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19
SGRIB	-	SGRIB067	1.1																
SGRIB	-	SGRIB068	1.2																
SGRIB	-	SGRIB069	2.1	745.3	743.0	13.2	745.2	13.3	743.9	12.6	748.9	9.4	748.0	9.7	748.4	11.1	738.5	12.4	
SGRIB	-	SGRIB070	2.2	789.8	787.9	13.5	787.4	13.5	788.7	12.5	792.8	9.5	792.4	9.6	786.6	11.4	784.5	12.4	
SGRIB	-	SGRIB071	3.1	849.5	847.6	13.4	848.9	13.5	848.4	12.8	853.3	10.1	853.4	9.9	849.3	11.2	846.6	9.9	
SGRIB	-	SGRIB072	3.2	852.3	850.7	13.3	851.1	13.4	852.3	12.8	856.5	10.0	856.6	7.1	852.1	11.4	849.3	12.6	
SGRIB	-	SGRIB073	4.1	808.4	806.9	13.3	807.0	13.4	808.0	12.8	811.8	10.1	811.9	9.2	808.5	11.3	806.7	12.6	
SGRIB	-	SGRIB074	4.2	861.0	859.9	13.5	860.8	13.5	860.5	12.8	865.2	9.8	865.6	9.9	863.0	11.4	860.7	12.7	
SGRIB	-	SGRIB075	5.1	665.2	662.0	13.3	663.6	13.5	661.8	12.6	664.1	10.1	665.2	9.8	658.4	11.1	653.2	12.5	
SGRIB	-	SGRIB076	5.2	560.5	558.6	13.6	558.7	13.5	558.6	12.9	564.4	10.1	563.4	10.0	553.5	11.5	546.9	12.8	

Typ	SN	Instrument	ID	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19
PZ	P170489	P203	1	2872.8	2870.9	13.2	2872.0	13.5	2870.4	12.2	2869.8	8.9	2872.0	8.3	2870.3	11.3	2870.1	12.1	
PZ	P170488	P204	2	2995.8	2994.2	13.3	2995.1	13.5	2994.1	12.3	2993.4	9.4	2993.6	9.4	2994.1	11.4	2994.1	12.2	

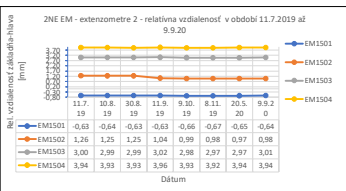
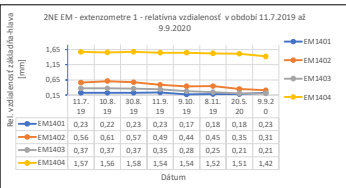
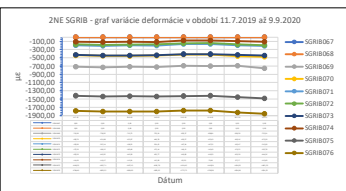
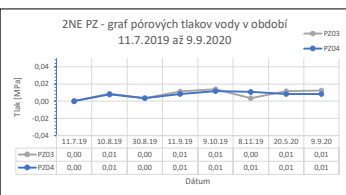
Typ	SN	Instrument	ID	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19
IC	L170324	ICRIB021	1																
IC	L170323	ICRIB022	2																

Výsledky (mm)										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
0.23	0.22	0.23	0.23	0.17	0.18	0.18	0.23			0.04	0.08
0.56	0.61	0.57	0.49	0.44	0.45	0.35	0.31			-0.04	
0.37	0.37	0.37	0.35	0.28	0.25	0.21	0.21			0.00	
1.57	1.56	1.58	1.54	1.54	1.52	1.51	1.42			-0.08	
-0.63	-0.64	-0.63	-0.63	-0.66	-0.67	-0.65	-0.64			0.01	
1.26	1.25	1.25	1.04	0.99	0.98	0.97	0.98			0.01	
3.00	2.99	2.99	3.02	2.98	2.97	2.97	3.01			0.04	
3.94	3.93	3.93	3.96	3.93	3.92	3.94	3.94			0.00	

Výsledky (µs)										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
										0.00	59.51
-715.00	-728.95	-715.72	-723.54	-693.37	-698.81	-696.19	-755.91			59.51	
-439.70	-451.88	-455.07	-446.78	-420.57	-423.13	-460.16	-473.50			-13.34	
-193.90	-207.14	-198.22	-201.65	-167.94	-167.25	-195.47	-213.99			-18.51	
-175.20	-186.15	-183.40	-175.14	-146.12	-145.43	-176.52	-195.78			-19.26	
-433.20	-442.95	-442.30	-435.77	-410.89	-410.23	-432.50	-444.26			-11.75	
-111.60	-119.17	-112.91	-115.00	-82.20	-79.40	-97.57	-113.60			-16.03	
-1418.50	-1435.71	-1427.13	-1436.78	-1424.45	-1418.54	-1454.93	-1482.50			-27.57	
-1784.40	-1802.05	-1801.60	-1802.05	-1775.72	-1780.28	-1824.98	-1854.35			-29.36	

Výsledky (MPa)										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
0.00	0.01	0.00	0.01	0.01	0.00	0.01	0.01			0.00	0.00
0.00	0.01	0.00	0.01	0.01	0.01	0.01	0.01			6.00	

Výsledky (µs)										Max. delta	Abs. hodnota
11.07.19	10.08.19	30.08.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
										0.00	0.00
										0.00	0.00



Tlak [MPa]	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
PZ03	0,00	0,01	0,00	0,01	0,01	0,00	0,01	0,01
PZ04	0,00	0,01	0,00	0,01	0,01	0,01	0,01	0,01

µε	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
SGRIB067	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SGRIB068	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SGRIB069	-715,00	-728,95	-715,72	-723,54	-693,37	-698,81	-696,19	-755,91
SGRIB070	-439,70	-451,88	-455,07	-446,78	-420,57	-423,13	-460,16	-473,50
SGRIB071	-193,90	-207,14	-198,22	-201,65	-167,94	-167,25	-195,47	-213,99
SGRIB072	-175,20	-186,15	-183,40	-175,14	-146,12	-145,43	-176,52	-195,78
SGRIB073	-433,20	-442,95	-442,30	-435,77	-410,89	-410,23	-432,50	-444,26
SGRIB074	-111,60	-119,17	-112,91	-115,00	-82,20	-79,40	-97,57	-113,60
SGRIB075	-1418,50	-1435,71	-1427,13	-1436,78	-1424,45	-1418,54	-1454,93	-1482,50
SGRIB076	-1784,40	-1802,05	-1801,60	-1802,05	-1775,72	-1780,28	-1824,98	-1854,35

Posun [mm]	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
EM1401	0,23	0,22	0,23	0,23	0,17	0,18	0,18	0,23
EM1402	0,56	0,61	0,57	0,49	0,44	0,45	0,35	0,31
EM1403	0,37	0,37	0,37	0,35	0,28	0,25	0,21	0,21
EM1404	1,57	1,56	1,58	1,54	1,54	1,52	1,51	1,42
EM1501	-0,63	-0,64	-0,63	-0,63	-0,66	-0,67	-0,65	-0,64
EM1502	1,26	1,25	1,25	1,04	0,99	0,98	0,97	0,98
EM1503	3,00	2,99	2,99	3,02	2,98	2,97	2,97	3,01
EM1504	3,94	3,93	3,93	3,96	3,93	3,92	3,94	3,94

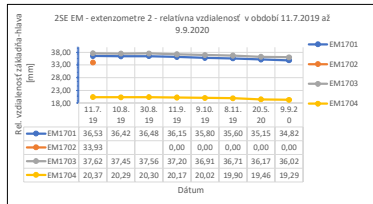
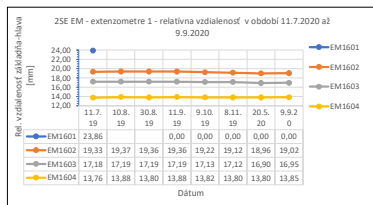
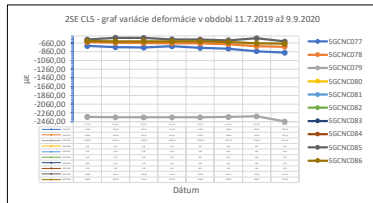
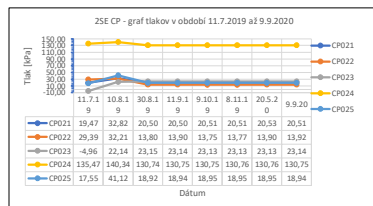
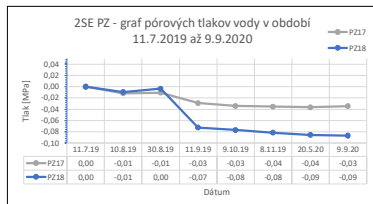
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Typ	SN	Instrument	ID	Field pos.		0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie	
				11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19	11.7.19	10.8.19
CLS	-	SGCNC077	1.1	749.1	744.3	13.3	743.4	13.4	748.2	12.5	741.9	9.6	738.6	9.4	727.6	10.9	722.2	12.4	
CLS	-	SGCNC078	1.2	718.5	715.5	13.4	715.1	13.4	713.8	12.6	712.8	9.7	709.2	9.4	700.9	10.9	698.8	12.4	
CLS	-	SGCNC079	2.1	490.8	488.6	13.3	487.9	13.3	488.3	12.6	488.6	10.0	490.2	9.5	494.1	10.9	462.3	12.4	
CLS	-	SGCNC080	2.2																
CLS	-	SGCNC081	3.1																
CLS	-	SGCNC082	3.2																
CLS	-	SGCNC083	4.1																
CLS	-	SGCNC084	4.2																
CLS	-	SGCNC085	5.1	804.4	811.2	13.3	810.1	13.4	804.9	12.7	804.4	9.8	801.1	9.6	809.4	10.8	797.3	12.4	
CLS	-	SGCNC086	5.2	664.1	662.9	13.2	663.5	13.3	662.6	12.6	662.6	9.8	659.9	9.5	654.0	10.7	652.7	12.3	

Typ	SN	Instrument	ID	11.7.19	10.8.19	T [°C]	30.8.19	T [°C]	11.9.19	T [°C]	9.10.19	T [°C]	8.11.19	T [°C]	20.5.20	T [°C]	9.9.20	T [°C]
EM	D171949	EM1601	1.1	2205.9														
EM	D171951	EM1602	1.2	2229.6	2229.1	13.2	2229.2	13.3	2229.2	12.5	2231.0	9.7	2232.2	9.4	2234.2	10.9	2233.5	12.3
EM	D171952	EM1603	1.3	2183.6	2183.5	13.2	2183.4	13.2	2183.5	12.4	2184.2	9.8	2184.3	9.4	2187.0	10.9	2186.4	12.3
EM	D171953	EM1604	1.4	2102.0	2100.4	13.2	2101.5	13.2	2100.4	12.5	2101.2	9.7	2101.4	9.4	2103.4	10.9	2100.8	12.3
EM	D171954	EM1701	2.1	2350.0	2351.3	13.2	2350.6	13.3	2354.4	12.3	2358.4	9.4	2360.7	9.2	2366.0	10.9	2369.8	12.1
EM	D171955	EM1702	2.2	2363.5														
EM	D171958	EM1703	2.3	2411.4	2413.5	13.3	2412.1	13.3	2416.5	12.3	2420.0	9.3	2422.4	9.3	2428.9	11.1	2430.8	12.2
EM	D171961	EM1704	2.4	2234.5	2235.5	13.2	2235.4	13.3	2237.0	12.3	2238.8	9.5	2240.3	9.3	2245.7	11.0	2247.8	12.2

Typ	SN	Instrument	ID	11.7.19	10.8.19	T [°C]	30.8.19	T [°C]	11.9.19	T [°C]	9.10.19	T [°C]	8.11.19	T [°C]	20.5.20	T [°C]	9.9.20	T [°C]
CP	P151524	CP021	1	2949.5	2948.1	13.4	2949.4	13.6	2948.7	12.5	2948.2	10.0	2947.8	9.2	2945.7	11.1	2948.5	12.4
CP	P151515	CP022	2	2898.2	2897.9	13.4	2899.9	13.4	2888.9	12.8	2905.0	10.0	2903.2	9.8	2888.6	11.0	2886.8	12.6
CP	P151516	CP023	3	3017.3	3014.6	13.4	3014.5	13.5	3015.4	12.9	3017.0	10.3	3016.8	10.0	3016.6	11.1	3015.9	12.7
CP	P151517	CP024	4	2984.0	2983.5	13.6	2984.5	13.5	2983.8	13.0	2983.2	10.1	2982.6	9.8	2982.0	9.8	2983.8	12.7
CP	P151528	CP025	5	2859.9	2857.4	13.3	2859.8	13.4	2857.2	12.4	2856.5	9.4	2856.5	9.2	2856.4	10.4	2856.7	12.2

Typ	SN	Instrument	ID	11.7.19	10.8.19	T [°C]	30.8.19	T [°C]	11.9.19	T [°C]	9.10.19	T [°C]	8.11.19	T [°C]	20.5.20	T [°C]	9.9.20	T [°C]
PZ	P180241	PZ17	1	3065.4	3069.2	13.1	3068.9	13.3	3075.0	12.2	3076.7	8.7	3077.1	8.6	3077.5	10.8	3076.8	12.1
PZ	P180243	PZ18	2	3092.8	3095.6	13.1	3093.8	13.2	3114.7	12.1	3116.0	9.1	3117.4	8.8	3118.6	10.8	3119.0	12.0



Výsledky [µs]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
-729.50	-756.65	-761.75	-734.45	-770.25	-788.88	-850.40	-880.26	-29.86			116.00
-638.80	-655.05	-657.23	-664.31	-669.76	-689.28	-733.92	-745.13	-11.21			
-2350.90	-2359.18	-2361.78	-2360.29	-2359.18	-2353.20	-2338.56	-2454.56	-116.00			
								0.00			
								0.00			
								0.00			
								0.00			
								0.00			
								0.00			
-581.9	-540.15	-546.96	-578.99	-582.06	-602.26	-551.28	-625.43	-74.15			
-618.9	-624.86	-621.83	-626.38	-626.38	-640.00	-669.57	-676.04	-6.48			

Výsledky [mm]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
23.86	19.33	19.36	19.36	19.22	19.12	18.96	19.02	0.00			0.33
19.33	19.37	19.36	19.36	19.22	19.12	18.96	19.02	0.06			
17.18	17.19	17.19	17.19	17.13	17.12	16.90	16.95	0.05			
13.76	13.88	13.80	13.88	13.82	13.80	13.80	13.85	0.04			
36.53	36.42	36.48	36.15	35.80	35.60	35.15	34.82	-0.33			
33.93								0.00			
37.62	37.45	37.56	37.20	36.91	36.71	36.17	36.02	-0.16			
20.37	20.29	20.30	20.17	20.02	19.90	19.46	19.29	-0.17			

Výsledky [kPa]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
19.47	32.82	20.50	20.50	20.51	20.51	20.53	20.51	-0.03			0.03
29.39	32.21	13.80	13.90	13.75	13.77	13.90	13.92	0.02			
-4.96	22.14	23.15	23.14	23.13	23.13	23.13	23.14	0.01			
135.47	140.34	130.74	130.75	130.75	130.76	130.76	130.75	-0.02			
17.55	41.12	18.92	18.94	18.95	18.95	18.95	18.94	0.00			

Výsledky [MPa]									
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20		
0,00	-0,01	-0,01	-0,03	-0,03	-0,04	-0,04	-0,03	0,00	0,00
0,00	-0,01	0,00	-0,07	-0,08	-0,08	-0,09	-0,09	0,00	

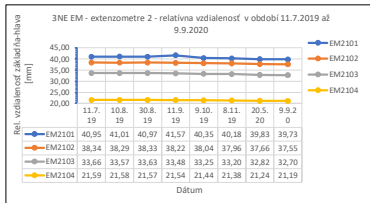
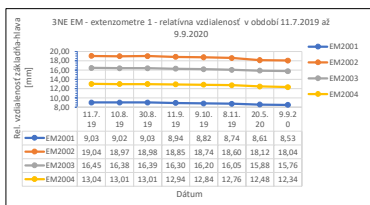
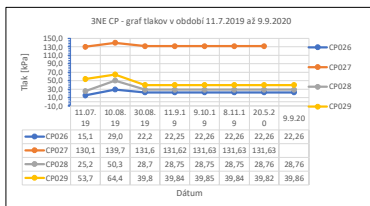
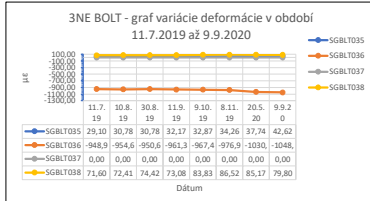
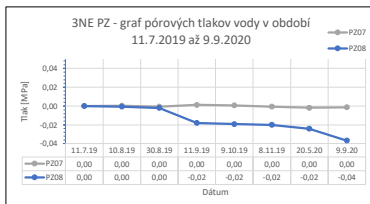
3NE-6
24+753
S-337

		Field pool.		0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie		
Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	10.8.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	
EM	D173468	EM2001	1.1	1948.4	1948.6	13.4	1948.5	13.5	1949.8	12.7	1951.4	10.0	1952.6	10.7	1954.5	11.4	1955.6	12.7
EM	D173469	EM2002	1.2	2101.4	2102.3	13.1	2102.1	13.1	2103.9	13.0	2105.4	10.1	2107.2	9.5	2113.5	11.2	2114.6	12.7
EM	D173470	EM2003	1.3	2064.9	2065.8	13.3	2065.7	13.3	2066.9	12.8	2068.1	10.2	2070.1	9.5	2072.2	11.4	2073.8	12.6
EM	D173471	EM2004	1.4	2005.4	2005.8	13.3	2005.9	13.2	2006.8	13.0	2008.1	10.2	2009.3	10.2	2013.1	12.2	2014.9	12.6
EM	D173472	EM2101	2.1	2377.8	2377.1	13.2	2377.6	13.4	2370.8	12.6	2384.5	9.3	2386.5	9.3	2390.4	11.2	2391.5	12.3
EM	D173473	EM2102	2.2	2338.8	2339.3	13.3	2338.9	13.4	2340.2	12.7	2342.4	9.5	2343.3	9.4	2346.9	11.3	2348.2	12.5
EM	D173474	EM2103	2.3	2280.9	2282.0	13.4	2281.3	13.4	2283.1	12.7	2285.8	9.5	2286.5	9.3	2291.1	11.2	2292.5	12.5
EM	D173475	EM2104	2.4	2129.1	2129.3	13.4	2129.3	13.3	2129.8	12.8	2131.0	9.5	2131.7	9.4	2133.4	11.3	2134.0	12.7

Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]
BOLT	-	SGBLT035	1.1	860.1	860.3	12.2	860.3	12.5	860.5	12.5	860.6	12.5	860.8	12.0	861.3	11.5	862.0	12.0
BOLT	-	SGBLT036	1.2	695.4	694.4	13.3	695.1	13.4	693.2	13.1	692.1	11.4	690.4	10.7	680.7	11.4	677.5	12.7
BOLT	-	SGBLT037	2.1															
BOLT	-	SGBLT038	2.2	829.9	830.0	13.2	830.3	13.4	830.1	12.8	831.7	11.4	832.1	10.9	831.9	12.1	831.1	12.9

Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]
CP	P151519	CP026	1	3005.8	3004.4	13.5	3005.1	13.6	3004.2	12.9	3003.7	10.3	3003.7	9.9	3003.9	11.4	3003.7	12.8
CP	P151520	CP027	2	2845.4	2844.3	13.5	2845.2	13.5	2844.1	12.9	2843.5	10.1	2843.5	9.9	2843.2	11.4		
CP	P151521	CP028	3	3033.7	3031.1	13.5	3033.3	13.5	3031.2	13.1	3031.1	10.1	3031.0	10.4	3030.1	11.6	3030.4	12.8
CP	P151522	CP029	4	2948.5	2947.4	13.6	2949.9	13.6	2949.5	13.2	2948.9	10.6	2950.1	10.3	2952.2	11.7	2947.9	12.6
CP	P151523	CP030	5															

Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]	11.9.19 [Hz]
PZ	P171360	PZ07	1	2922.3	2922.3	13.3	2922.5	13.5	2921.9	12.9	2922.1	10.1	2922.5	10.6	2922.9	11.5	2922.7	12.6
PZ	P171361	PZ08	2	3081.6	3081.8	13.3	3082.2	13.5	3087.2	13.0	3087.6	10.2	3087.8	10.6	3089.1	11.4	3093.0	12.5



Výsledky [mm]													
11.7.19	10.8.19	30.8.19	9.10.19	9.10.19	8.11.19	20.5.20	9.9.20					Max. delta	Abs. hodnota
9.03	9.02	9.03	8.94	8.82	8.74	8.61	8.53					-0.08	0.13
19.04	18.97	18.98	18.85	18.74	18.60	18.12	18.04					-0.08	
16.45	16.38	16.39	16.30	16.20	16.05	15.88	15.76					-0.13	
13.04	13.01	13.01	12.94	12.84	12.76	12.48	12.34					-0.13	
40.95	41.01	40.97	41.57	40.35	40.18	39.83	39.73					-0.10	
38.34	38.29	38.32	38.22	38.04	37.96	37.66	37.55					-0.11	
33.66	33.57	33.63	33.48	33.25	33.20	32.82	32.70					-0.12	
21.59	21.58	21.57	21.54	21.44	21.38	21.24	21.19					-0.05	

výsledky [µε]												17,57
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20					
29,10	30,78	30,78	32,17	32,87	34,26	37,74	42,62	4,88				
-948,90	-954,60	-950,66	-961,33	-967,49	-976,99	-1030,76	-1048,33	-17,57				
								0,00				
71,60	72,41	74,42	73,08	83,83	86,52	85,17	79,80	-5,38				

		Výsledky [kPa]											
11.07.19	10.08.19	30.08.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20						
15,10	28,96	22,24	22,25	22,26	22,26	22,26	22,26	0,00					131,63
130,14	139,66	131,61	131,62	131,63	131,63	131,63	131,63	-131,63					
25,19	50,26	28,73	28,75	28,75	28,75	28,76	28,76	0,00					
53,67	64,38	39,84	39,84	39,85	39,84	39,82	39,86	0,04					
								0,00					

		Výsledky [MPa]		11.7.19		10.8.19		30.8.19		11.9.19		9.10.19		8.11.19		20.5.20		9.9.20		Max. delta	Abs. hodnota
PZ	P171360	PZ07	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
PZ	P171361	PZ08	2	0.00	0.00	0.00	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	-0.04	-0.01							

Tlak [MPa]	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
PZ07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PZ08	0.00	0.00	0.00	-0.02	-0.02	-0.02	-0.02	-0.04

µε	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
SGBLT035	29,10	30,78	30,78	32,17	32,87	34,26	37,74	42,62
SGBLT036	-948,90	-954,60	-950,66	-961,33	-967,49	-976,99	-1030,76	-1048,33
SGBLT037	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SGBLT038	71,60	72,41	74,42	73,08	83,83	86,52	85,17	79,80

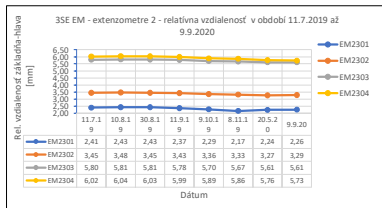
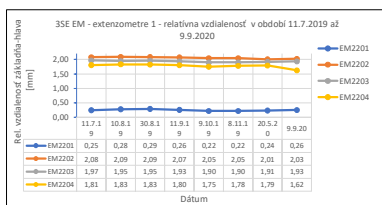
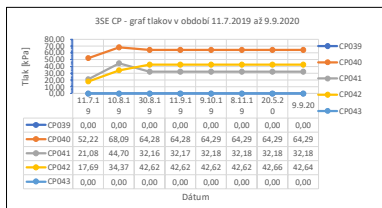
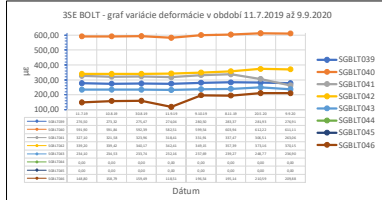
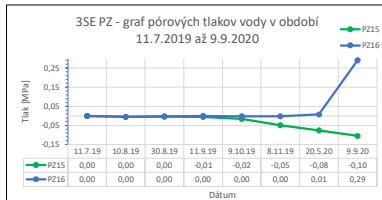
SSE-7
4+930
4330

			Field pos.															
Typ	SN	Instrument	0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie			
			ID	11.7.19 [Hz]	10.8.19 [T [°C]]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.9.20 [Hz]	T [°C]	
EM	D171889	EM2201	1.1	1887.6	1887.1	14.2	1886.9	14.2	1887.4	12.3	1888.0	9.6	1888.0	9.4	1887.8	10.9	1887.5	12.2
EM	D171890	EM2202	1.2	1918.1	1917.9	13.3	1918.0	13.5	1918.2	12.5	1918.6	9.8	1918.6	9.6	1919.2	11.1	1918.9	12.4
EM	D171891	EM2203	1.3	1882.1	1882.4	13.3	1882.3	13.3	1882.6	12.5	1883.1	9.8	1883.1	9.6	1882.9	11	1882.6	12.3
EM	D171892	EM2204	1.4	1946.8	1946.5	13.2	1946.6	13.2	1947.0	12.4	1947.7	9.7	1947.3	9.5	1947.1	11	1949.6	12.2
EM	D171893	EM2301	2.1	1911.4	1911.0	11.1	1911.1	12.8	1911.9	12.8	1913.2	10.3	1914.9	9	1913.8	11.1	1913.5	12.6
EM	D171894	EM2302	2.2	1926.8	1926.4	13.2	1926.8	13.2	1927.1	12.6	1928.2	10.1	1928.7	9.8	1929.5	11	1929.2	12.4
EM	D171899	EM2303	2.3	1963.5	1963.3	13.4	1963.4	13.4	1963.8	12.8	1964.9	10.3	1965.4	10	1966.2	11.2	1966.2	13.1
EM	D171904	EM2304	2.4	1968.0	1967.7	13.4	1967.9	13.5	1968.5	12.8	1969.9	10.3	1970.3	9.9	1971.7	11.1	1972.2	12.4

Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.9.20 [Hz]	T [°C]
BOLT	-	SGBLT039	1.1	887.2	886.8	13.0	887.1	13.2	886.9	13.0	887.8	11.7	888.2	10.8	888.0	10.9	887.3	12.6
BOLT	-	SGBLT040	1.2	679.4	679.4	12.0	679.5	12.5	677.7	12.5	680.8	12.3	681.6	11.7	683.1	10.9	682.9	12.1
BOLT	-	SGBLT041	1.3	982.4	981.7	12.4	982.0	12.7	981.3	12.6	983	12	983.7	11.1	979.8	10.5	974.3	12.2
BOLT	-	SGBLT042	1.4	924.8	924.8	9.5	924.9	10.1	925.2	12.2	926.1	8.1	927.2	11.9	929.3	10.9	928.9	11.9
BOLT	-	SGBLT043	2.1	977.4	977.5	12.4	977.4	12.6	977.2	12.6	977.9	12.6	978.1	12.3	979.3	11.2	977.8	12.5
BOLT	-	SGBLT044	2.2															
BOLT	-	SGBLT045	2.3															
BOLT	-	SGBLT046	2.4	860.5	861.9	13.0	862.0	13.2	856.1	13.1	867.3	12.0	867.1	11.2	869.3	11.1	869.2	12.5

Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.9.20 [Hz]	T [°C]
CP	P151526	CP039	1	0.0														
CP	P170459	CP040	2	3022.8	3021.1	13.4	3021.5	13.6	3020.9	12.9	3020.6	10.4	3020.6	10.1	3020.5	13.6	3020.5	12.7
CP	P170450	CP041	3	2991.2	2988.6	13.3	2990.0	13.4	2988.6	12.8	2988.4	10.2	2988.5	9.9	2988.1	11.5	2988.2	10.8
CP	P170457	CP042	4	2977.8	2976.0	13.6	2975.1	13.6	2974.4	13.0	2974.7	10.5	2974.3	9.9	2970.2	11.3	2972.7	12.7
CP	P151527	CP043	5	0.0														

Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.9.20 [Hz]	T [°C]
PZ	P180240	P215	1	2969.9	2971.5	13.5	2971.3	13.6	2971.7	12.2	2975.1	10.5	2986.3	9.1	2995.1	10.8	3004.7	12.3
PZ	P180242	P216	2	3064.5	3065.8	13.2	3065.2	13.5	3064.4	12.7	3065.2	10.1	3065.1	9.8	3062.2	10.9	2970.2	12.6



Výsledky [mm]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
0.25	0.28	0.29	0.26	0.22	0.22	0.24	0.26			0.03	0.17
2.08	2.09	2.09	2.07	2.05	2.05	2.01	2.03			0.02	
1.97	1.95	1.95	1.93	1.90	1.90	1.91	1.93			0.02	
1.81	1.83	1.83	1.80	1.75	1.78	1.79	1.62			-0.17	
2.41	2.43	2.43	2.37	2.29	2.17	2.24	2.26			0.02	
3.45	3.48	3.45	3.43	3.36	3.33	3.27	3.29			0.02	
5.80	5.81	5.81	5.78	5.70	5.67	5.61	5.61			0.00	
6.02	6.04	6.03	5.99	5.89	5.86	5.76	5.73			-0.03	

Výsledky [μs]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
276.50	273.32	275.47	274.04	280.50	283.37	281.93	276.91			-5.02	43.45
591.90	591.84	592.39	582.51	599.54	603.94	612.22	611.11			-1.10	
327.10	321.58	323.96	318.41	331.91	337.47	306.51	263.06			-43.45	
339.20	339.42	340.17	342.41	349.15	357.39	373.16	370.15			-3.01	
234.10	234.53	233.74	232.16	237.69	239.27	248.77	236.90			-11.87	
										0.00	
										0.00	
										0.00	
148.80	158.79	159.49	118.51	196.54	195.14	210.59	209.88			-0.70	

Výsledky [kPa]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
52.22	68.09	64.28	64.28	64.29	64.29	64.29	64.29			0.00	0.02
21.08	44.70	32.16	32.17	32.18	32.18	32.18	32.18			0.00	
17.69	34.37	42.62	42.62	42.62	42.62	42.66	42.64			-0.02	
										0.00	

Výsledky [MPa]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
0.00	0.00	0.00	-0.01	-0.02	-0.05	-0.08	-0.10			-0.03	0.28
0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.29			0.28	

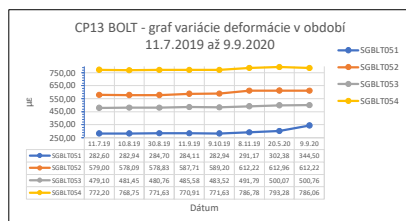
Tlak [MPa]	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
PZ15	0.00	0.00	0.00	-0.01	-0.02	-0.05	-0.08	-0.10
PZ16	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.29

με	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
SGBLT039	276.50	273.32	275.47	274.04	280.50	283.37	281.93	276.91
SGBLT040	591.90	591.84	592.39	582.51	599.54	603.94	612.22	611.11
SGBLT041	327.10	321.58	323.96	318.41	331.91	337.39	306.51	263.06
SGBLT042	339.20	339.42	340.17	342.41	349.15	357.37	376.13	370.15
SGBLT043	234.10	234.53	233.74	232.16	237.69	239.27	248.77	236.90
SGBLT044	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SGBLT045	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SGBLT046	148.80	158.79	159.49	118.51	196.54	195.14	210.59	209.88

CP13-8

CP13-8				Field posl.		0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie	
Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.9.20 [Hz]	T [°C]	
BOLT	-	SGBLT051	1.1	726,8	726,9	11,9	727,2	12,7	727,1	12,3	726,9	10,1	728,3	11,7	730,2	10,9	737,3	11,9	
BOLT	-	SGBLT052	1.2	915,4	915,3	13,0	915,4	13,1	916,6	12,1	916,8	10,3	919,9	11,6	920,0	10,6	919,9	12,6	
BOLT	-	SGBLT053	2.1	851,1	851,4	12,0	851,3	12,9	852,0	12,0	851,7	10,1	852,9	11,8	854,1	10,9	854,2	12,0	
BOLT	-	SGBLT054	2.2	891,2	890,7	12,0	891,1	12,9	891,0	12,8	891,1	10,0	893,2	11,0	894,1	10,9	893,1	12,2	

Výsledky [μs]								Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20		
282,60	282,94	284,70	284,11	282,94	291,17	302,38	344,50	42,13	42,13
579,00	578,09	578,83	587,71	589,20	612,22	612,96	612,22	-0,74	
479,10	481,45	480,76	485,58	483,52	491,79	500,07	500,76	0,69	
772,20	768,75	771,63	770,91	771,63	786,78	793,28	786,06	-7,23	



μm (11.7.19)	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
SGBLT051	282,60	282,94	284,70	284,11	282,94	291,17	302,38	344,50
SGBLT052	579,00	578,09	578,83	587,71	589,20	612,22	612,96	612,22
SGBLT053	479,10	481,45	480,76	485,58	483,52	491,79	500,07	500,76
SGBLT054	772,20	768,75	771,63	770,91	771,63	786,78	793,28	786,06

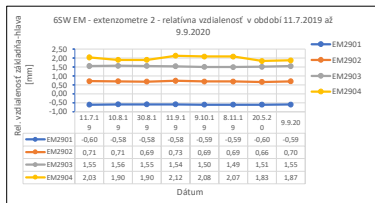
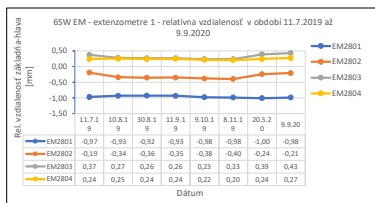
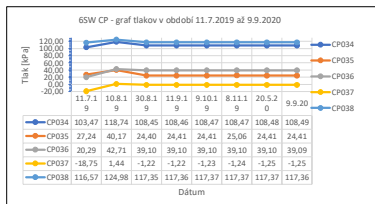
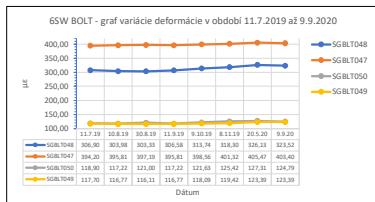
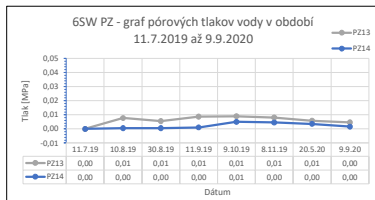
6SW-9
4+050,70
4-256

Typ	SN	Instrument	ID	Field pol.		0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie	
				11.7.19	10.8.19	T [°C]		30.8.19	T [°C]	11.9.19	T [°C]	9.10.19	T [°C]	8.11.19	T [°C]	20.5.20	T [°C]	9.9.20	T [°C]
EM	D180296	EM2801	1.1	1873.7	1873.1	13.2		1873.0	13.4	1873.1	12.7	1873.8	10.2	1873.9	9.9	1874.2	10.8	1873.9	12.4
EM	D180297	EM2802	1.2	1888.4	1890.6	13.3		1890.9	13.3	1890.8	12.7	1891.2	10.2	1891.5	10.0	1889.2	10.8	1888.7	12.5
EM	D180298	EM2803	1.3	1892.6	1894.1	13.4		1894.2	13.4	1894.2	12.9	1894.7	10.4	1894.7	9.8	1892.3	11.0	1891.7	12.7
EM	D180299	EM2804	1.4	1895.9	1895.7	13.3		1895.9	13.4	1895.8	12.1	1896.2	10.3	1896.4	10.0	1895.9	10.9	1895.4	12.5
EM	D180300	EM2901	2.1	1441.6	1441.2	13.5		1441.3	13.4	1441.2	12.8	1441.5	10.5	1441.5	9.2	1441.6	10.9	1441.4	12.5
EM	D180301	EM2902	2.2	1924.2	1924.2	13.5		1924.5	13.5	1923.9	12.8	1924.4	10.5	1924.4	10.2	1924.8	10.9	1924.3	12.5
EM	D180302	EM2903	2.3	1930.6	1930.4	13.5		1930.5	13.4	1930.7	12.7	1931.3	10.5	1931.4	10.2	1931.1	11.0	1930.6	12.5
EM	D180303	EM2904	2.4	1945.3	1946.9	13.3		1946.9	13.3	1944.2	12.5	1944.7	10.3	1944.8	8.6	1947.7	10.6	1947.3	12.2

Typ	SN	Instrument	ID	11.7.19	10.8.19	T [°C]		30.8.19	T [°C]	11.9.19	T [°C]	9.10.19	T [°C]	8.11.19	T [°C]	20.5.20	T [°C]	9.9.20	T [°C]
BOLT	-	SGBLT048	1.1	804.5	804.1	13.1		804.0	13.4	804.5	13.3	805.6	12.3	806.3	11.4	807.5	10.9	807.1	12.6
BOLT	-	SGBLT047	1.2	852.5	852.7	12.5		852.9	12.6	852.7	12.8	853.1	12.6	853.5	12.1	854.1	11.1	853.8	12.3
BOLT	-	SGBLT050	2.1	779.2	778.9	13.5		779.5	13.5	778.9	13.5	779.6	12.6	780.2	11.5	780.5	11.2	780.1	12.6
BOLT	-	SGBLT049	2.2	818.8	818.7	12.4		818.6	12.7	818.7	12.8	818.9	12.6	819.1	12.2	819.7	11.2	819.7	12.2

Typ	SN	Instrument	ID	11.7.19	10.8.19	T [°C]		30.8.19	T [°C]	11.9.19	T [°C]	9.10.19	T [°C]	8.11.19	T [°C]	20.5.20	T [°C]	9.9.20	T [°C]
CP	P151527	CP034	1	2931.4	2929.8	13.8		2930.9	13.5	2929.8	12.9	2929.4	11.6	2929.3	10.6	2927.7	11.2	2927.6	12.9
CP	P170458	CP035	2	2993.9	2992.5	13.5		2992.4	13.1	2992.4	11.7	2921.9	10.4	2992.7	11.1	2993.1	12.9		
CP	P170454	CP036	3	2923.3	2920.8	13.8		2921.2	13.8	2921.2	13.4	2921.7	11.7	2921.8	10.9	2921.7	11.2	2922.0	13.0
CP	P170460	CP037	4	2861.9	2859.6	13.8		2859.9	13.8	2859.9	13.5	2860.6	11.8	2861.2	10.9	2862.4	11.3	2862.7	13.0
CP	P151514	CP038	5	2959.9	2959.0	13.9		2959.8	13.5	2958.7	13.1	2957.9	12.1	2957.5	8.6	2957.4	11.3	2958.3	13.0

Typ	SN	Instrument	ID	11.7.19	10.8.19	T [°C]		30.8.19	T [°C]	11.9.19	T [°C]	9.10.19	T [°C]	8.11.19	T [°C]	20.5.20	T [°C]	9.9.20	T [°C]
PZ	P181220	PZ13	1	2893.0	2890.5	13.2		2891.2	13.5	2890.2	12.7	2890.1	10.2	2890.4	10.1	2891.1	10.8	2891.5	12.4
PZ	P170446	PZ14	2	2957.6	2957.5	13.5		2957.5	13.5	2957.4	12.9	2956.6	10.6	2956.7	10.2	2956.9	11.0	2957.3	12.3



Výsledky [mm]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
-0,97	-0,93	-0,92	-0,93	-0,98	-0,98	-1,00	-0,98	0,02	0,04		
-0,19	-0,34	-0,36	-0,35	-0,38	-0,40	-0,24	-0,21	0,03			
0,37	0,27	0,26	0,26	0,23	0,23	0,39	0,43	0,04			
0,24	0,25	0,24	0,24	0,22	0,20	0,24	0,27	0,03			
-0,60	-0,58	-0,58	-0,58	-0,59	-0,59	-0,60	-0,59	0,01			
0,71	0,71	0,69	0,73	0,69	0,69	0,66	0,70	0,04			
1,55	1,56	1,55	1,54	1,50	1,49	1,51	1,55	0,03			
2,03	1,90	1,90	2,12	2,08	2,07	1,83	1,87	0,03			

Výsledky [µs]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
306,90	303,98	303,33	306,58	313,74	318,30	326,13	323,52	-2,61	2,61		
394,20	395,81	397,19	395,81	398,56	401,32	405,47	403,40	-2,07			
118,90	117,22	121,00	117,22	121,63	125,42	127,31	124,79	-2,52			
117,70	116,77	116,11	116,77	118,09	119,42	123,39	123,39	0,00			

Výsledky [kPa]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
103,47	118,74	108,45	108,46	108,47	108,47	108,48	108,49	0,00	0,01		
27,24	40,17	24,40	24,41	24,41	25,06	24,41	24,41	0,00			
20,29	42,71	39,10	39,10	39,10	39,10	39,10	39,09	0,00			
-18,75	1,44	-1,22	-1,22	-1,23	-1,24	-1,25	-1,25	0,00			
116,57	124,98	117,35	117,36	117,37	117,37	117,37	117,36	-0,01			

Výsledky [MPa]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
0,00	0,01	0,01	0,01	0,01	0,01	0,01	0,00	0,00	0,00		
0,00	0,00	0,00	0,00	0,01	0,00	0,00	0,00	0,00	0,00		

Tlak [MPa]	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
PZ13	0,00	0,01	0,01	0,01	0,01	0,01	0,01	0,00
PZ14	0,00	0,00	0,00	0,00	0,01	0,00	0,00	0,00

µε	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
SGBLT048	306,90	303,98	303,33	306,58	313,74	318,30	326,13	323,52
SGBLT047	394,20	395,81	397,19	395,81	398,56	401,32	405,47	403,40
SGBLT050	118,90	117,22	121,00	117,22	121,63	125,42	127,31	124,79
SGBLT049	117,70	116,77	116,11	116,77	118,09	119,42	123,39	123,39

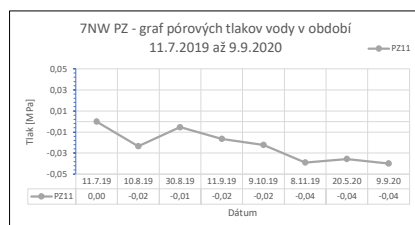
Tlak [kPa]	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9
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7NW-10
23+843,06
S-261

S-261

				Field pos.	0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie	
Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.9.20 [Hz]	T [°C]
PZ	P171364	PZ11	1	3000,9	3007,9	12,4	3002,5	13,0	3005,8	12,6	3007,5	11,0	3012,5	11,7	3011,5	11,7	3012,8	12,3
PZ	P171365	PZ12	2															

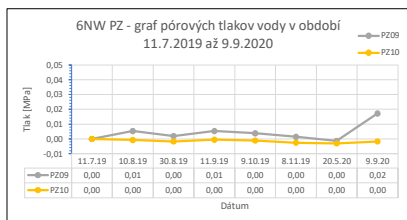
Výsledky [MPa]										Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20				
0,00	-0,02	-0,01	-0,02	-0,02	-0,04	-0,04	-0,04			0,00	0,00



Tlak [MPa]	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
PZ11	0,00	-0,02	-0,01	-0,02	-0,02	-0,04	-0,04	-0,04

S-251

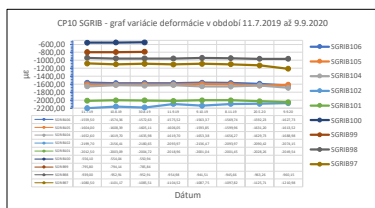
				Field pos.	0. meranie	1. meranie	2. meranie	3. meranie	4. meranie	5. meranie	6. meranie							
Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.5.20 [Hz]	T [°C]
PZ	P171362	PZ09	1	2875.8	2874.0	- 2875.1	- 2874.0	-	2874.5	-	2874.5	-	2875.3	-	2876.2	-	2870.0	-
PZ	P171363	P210	2	2929.8	2930.1	- 2930.4	- 2930.0	-	2930.2	-	2930.2	-	2930.7	-	2930.9	-	2930.4	-

[illegible][illegible]

CP10-12

CP10-12				Field posl.		0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie	
Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.9.20 [Hz]	T [°C]	
SGRIB	-	SGRIB106	1.1	716,9	714,3	14,0	714,6	14,1	714,1	13,4	716,2	11,6	715,1	10,8	711,2	11,2	705,0	12,9	
SGRIB	-	SGRIB105	1.2	579,1	578,2	14,1	578,9	14,0	578,7	13,5	581,3	11,7	580,0	10,6	573,3	11,3	577,1	12,8	
SGRIB	-	SGRIB104	2.1	510,5	518,4	14,1	514,5	14,0	518,4	13,6	510,3	11,7	509,6	11,2	516,0	11,3	501,6	13,0	
SGRIB	-	SGRIB103	2.2			14,1													
SGRIB	-	SGRIB102	3.1	460,1	471,6	14,2	465,2	14,1	487,7	-	476,8	11,6	487,7	-	488,6	-	492,7	13,1	
SGRIB	-	SGRIB101	3.2	503,0	505,3	14,2	504,9	14,1	501,4	13,6	505,8	11,5	505,7	11,1	499,1	11,4	493,8	13,1	
SGRIB	-	SGRIB100	4.1	765,8	766,1	14,1	766,5	14,0	1099,4	-	1013,4	11,6	1013,9	11,2	1013,3	11,4	1001,1	13,1	
SGRIB	-	SGRIB99	4.2	763,0	763,2	14,0	764,1	14,0	896,8	-	901,9	11,5	903,2	11,0	902,4	11,4	893,8	13,0	
SGRIB	-	SGRIB98	5.1	736,3	735,0	14,0	735,0	14,1	734,8	13,6	736,1	11,6	735,7	10,9	734,0	11,4	734,3	13,1	
SGRIB	-	SGRIB97	5.2	696,3	694,5	13,9	695,9	14,0	694,2	13,4	695,7	11,4	694,8	10,9	692,3	11,2	684,6	12,9	

Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	[Hz]	T [°C]
LC	L170574	LCRIB028	1															
LC	L170575	LCRIB027	2	71,2	71,2	-	-	-	-	-	-	-	-	-	-	-	-	-



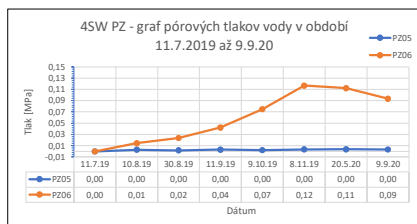
Výsledky [µs]								Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20		
-1559,50	-1574,36	-1572,63	-1575,52	-1563,37	-1569,74	-1592,23	-1627,73	-22,49	31,24
-1604,00	-1608,39	-1605,11	-1606,05	-1593,85	-1599,96	-1631,20	-1613,52	31,24	
-1652,60	-1619,70	-1635,98	-1619,70	-1653,38	-1656,27	-1629,73	-1688,98	-26,54	
								0,00	
-2199,70	-2156,41	-2180,65	-2093,97	-2136,47	-2093,97	-2090,42	-2074,15	3,55	
-2012,50	-2003,09	-2004,72	-2018,96	-2001,04	-2001,45	-2028,26	-2049,54	-26,81	
-556,10	-554,04	-550,94	1624,43	1665,24	1670,35	1664,22	1540,28	-6,13	
-795,80	-794,14	-785,84	546,86	601,49	615,66	606,94	513,59	-8,73	
-939,00	-952,91	-952,91	-954,98	-941,51	-945,66	-963,26	-960,15	-17,60	
-1080,50	-1101,17	-1085,51	-1104,52	-1087,75	-1097,82	-1125,71	-1210,98	-27,89	
Výsledky [µs]								Max. delta	Abs. hodnota
11.07.19	10.08.19	30.08.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20		
								0,00	0,00
								0,00	

µs	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
SGRIB106	-1559,50	-1574,36	-1572,63	-1575,52	-1563,37	-1569,74	-1592,23	-1627,73
SGRIB105	-1604,00	-1608,39	-1605,11	-1606,05	-1593,85	-1599,96	-1631,20	-1613,52
SGRIB104	-1652,60	-1619,70	-1635,98	-1619,70	-1653,38	-1656,27	-1629,73	-1688,98
SGRIB103	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
SGRIB102	-2199,70	-2156,41	-2180,65	-2093,97	-2136,47	-2093,97	-2090,42	-2074,15
SGRIB101	-2012,50	-2003,09	-2004,72	-2018,96	-2001,04	-2001,45	-2028,26	-2049,54
SGRIB100	-556,10	-554,04	-550,94	1624,43	1665,24	1670,35	1664,22	1540,28
SGRIB99	-795,80	-794,14	-785,84	546,86	601,49	615,66	606,94	513,59
SGRIB98	-939,00	-952,91	-952,91	-954,98	-941,51	-945,66	-963,26	-960,15
SGRIB97	-1080,50	-1101,17	-1085,51	-1104,52	-1087,75	-1097,82	-1125,71	-1210,98

4SW-13
3+325,23
1-196

P196				Field posl.	0. meranie		1. meranie		2. meranie		3. meranie		4. meranie		5. meranie		6. meranie	
Typ	SN	Instrument	ID	11.7.19 [Hz]	10.8.19 [Hz]	T [°C]	30.8.19 [Hz]	T [°C]	11.9.19 [Hz]	T [°C]	9.10.19 [Hz]	T [°C]	8.11.19 [Hz]	T [°C]	20.5.20 [Hz]	T [°C]	9.9.20 [Hz]	T [°C]
PZ	P152215	PZ05	1	2974,0	2972,6	14,0	2973,1	14,0	2972,5	14,0	2972,9	11,6	2972,3	12,1	2972,2	11,8	2972,4	13,2
PZ	P152216	PZ06	2	2963,4	2963,1	12,1	2962,9	13,5	2962,5	14,1	2961,8	11,6	2960,9	12,0	2961,0	11,7	2961,4	12,3

Výsledky [MPa]								Max. delta	Abs. hodnota
11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20		
0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,02
0,00	0,01	0,02	0,04	0,07	0,12	0,11	0,09	-0,02	



Tlak [MPa]	11.7.19	10.8.19	30.8.19	11.9.19	9.10.19	8.11.19	20.5.20	9.9.20
PZ05	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00
PZ06	0,00	0,01	0,02	0,04	0,07	0,12	0,11	0,09