meter.ac

web site navigation demo

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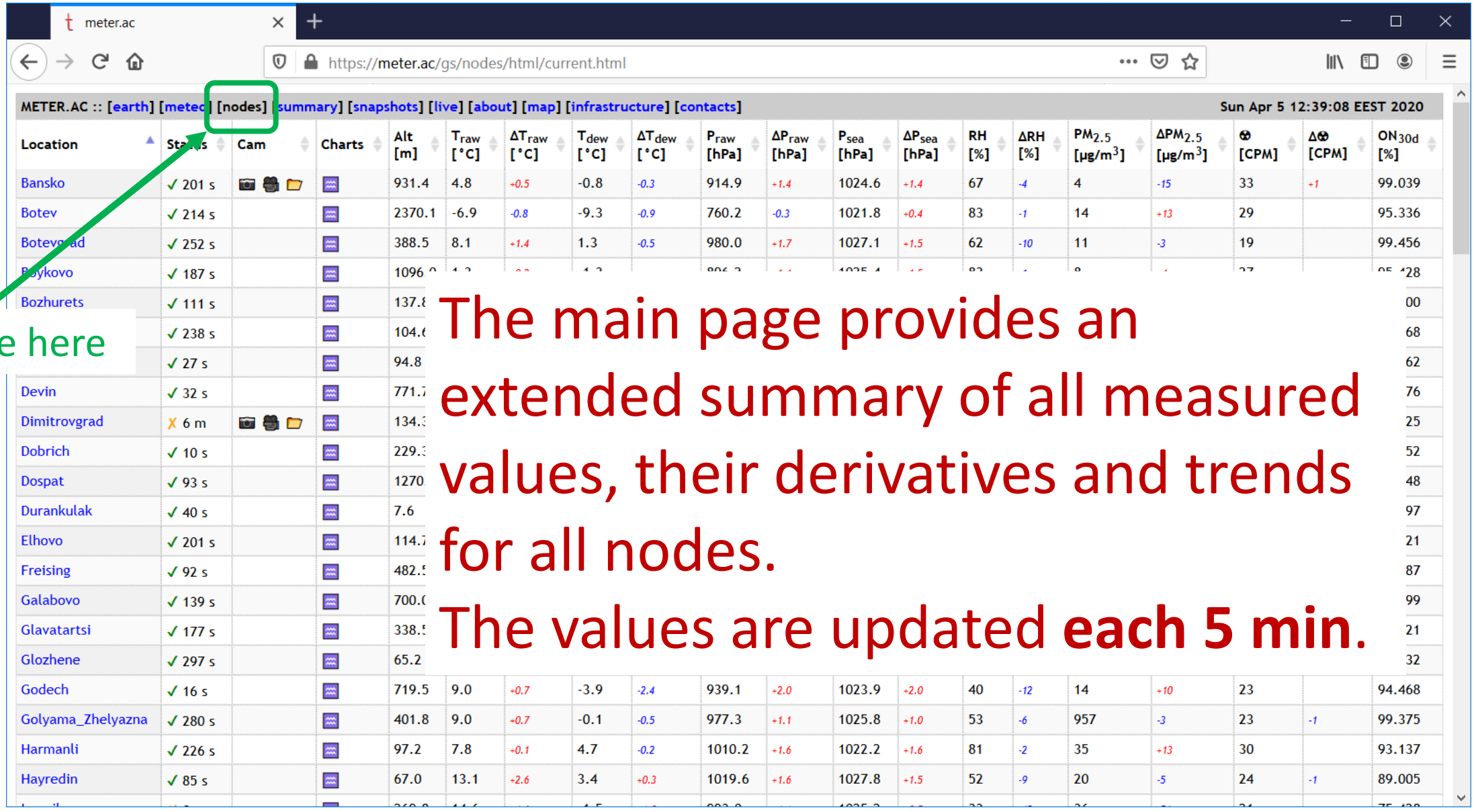
C.lab

The main page of METER.AC

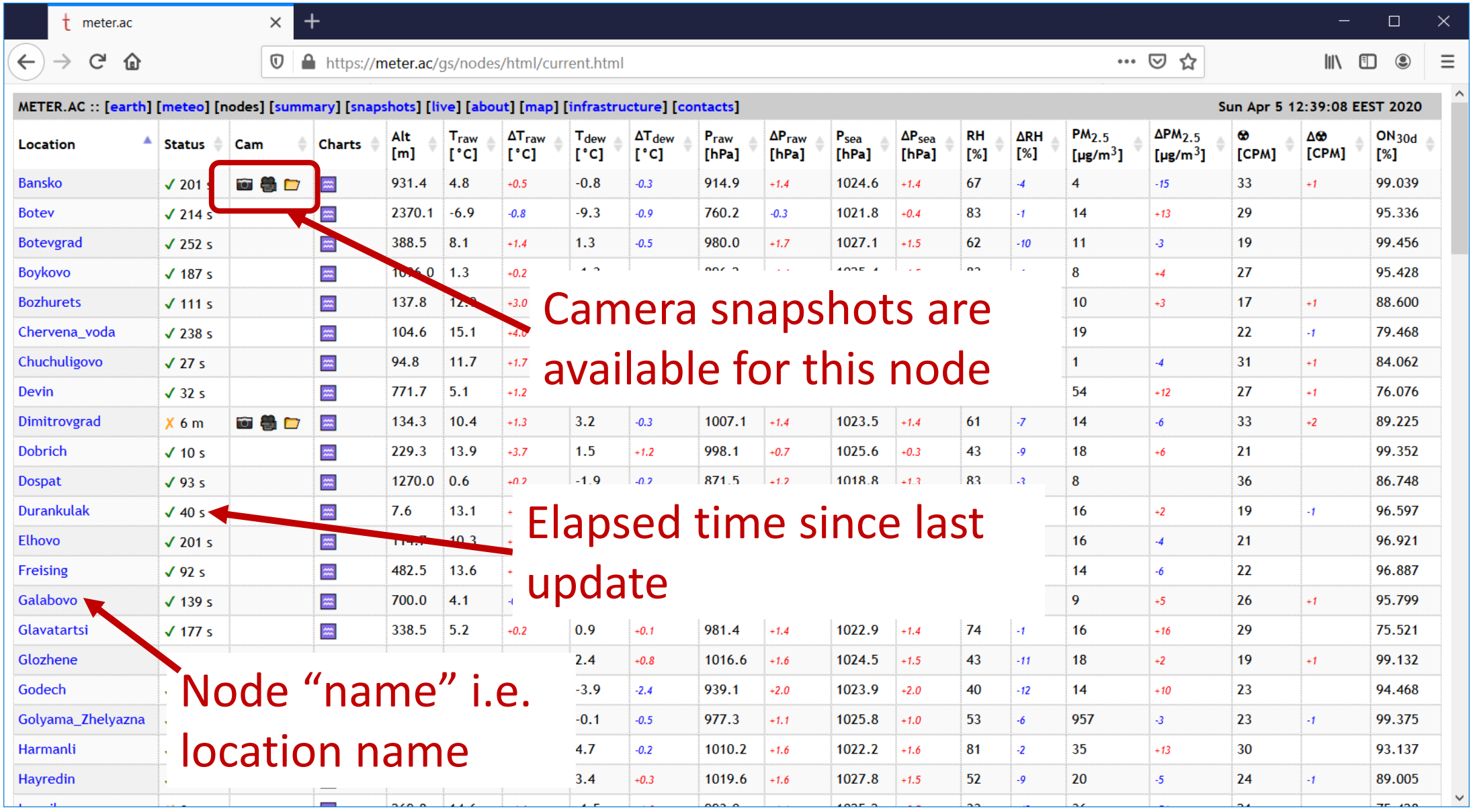


Location	Status	Cam	Charts	Alt [m]	T_{raw} [°C]	ΔT_{raw} [°C]	T_{dew} [°C]	ΔT_{dew} [°C]	P_{raw} [hPa]	ΔP_{raw} [hPa]	P_{sea} [hPa]	ΔP_{sea} [hPa]	RH [%]	ΔRH [%]	$PM_{2.5}$ [µg/m^3]	$\Delta PM_{2.5}$ [µg/m^3]	☢ [CPM]	Δ☢ [CPM]	ON_{30d} [%]
Bansko	✓ 201 s			931.4	4.8	+0.5	-0.8	-0.3	914.9	+1.4	1024.6	+1.4	67	-4	4	-15	33	+1	99.039
Botev	✓ 214 s			2370.1	-6.9	-0.8	-9.3	-0.9	760.2	-0.3	1021.8	+0.4	83	-1	14	+13	29		95.336
Botevgrad	✓ 252 s			388.5	8.1	+1.4	1.3	-0.5	980.0	+1.7	1027.1	+1.5	62	-10	11	-3	19		99.456
Boykovo	✓ 187 s			1096.0															95.428
Bozhurets	✓ 111 s			137.8															00
	✓ 238 s			104.6															68
	✓ 27 s			94.8															62
Devin	✓ 32 s			771.7															76
Dimitrovgrad	✗ 6 m			134.3															25
Dobrich	✓ 10 s			229.3															52
Dospat	✓ 93 s			1270															48
Durankulak	✓ 40 s			7.6															97
Elhovo	✓ 201 s			114.7															21
Freising	✓ 92 s			482.5															87
Galabovo	✓ 139 s			700.0															99
Glavatartsi	✓ 177 s			338.5															21
Glozhene	✓ 297 s			65.2															32
Godech	✓ 16 s			719.5	9.0	+0.7	-3.9	-2.4	939.1	+2.0	1023.9	+2.0	40	-12	14	+10	23		94.468
Golyama_Zhelyazna	✓ 280 s			401.8	9.0	+0.7	-0.1	-0.5	977.3	+1.1	1025.8	+1.0	53	-6	957	-3	23	-1	99.375
Harmanli	✓ 226 s			97.2	7.8	+0.1	4.7	-0.2	1010.2	+1.6	1022.2	+1.6	81	-2	35	+13	30		93.137
Hayredin	✓ 85 s			67.0	13.1	+2.6	3.4	+0.3	1019.6	+1.6	1027.8	+1.5	52	-9	20	-5	24	-1	89.005

The main page provides an extended summary of all measured values, their derivatives and trends for all nodes.

The values are updated **each 5 min.**

The main page of METER.AC



Location	Status	Cam	Charts	Alt [m]	T_{raw} [°C]	ΔT_{raw} [°C]	T_{dew} [°C]	ΔT_{dew} [°C]	P_{raw} [hPa]	ΔP_{raw} [hPa]	P_{sea} [hPa]	ΔP_{sea} [hPa]	RH [%]	ΔRH [%]	$PM_{2.5}$ [µg/m^3]	$\Delta PM_{2.5}$ [µg/m^3]	☢ [CPM]	Δ☢ [CPM]	ON_{30d} [%]
Bansko	✓ 201 s			931.4	4.8	+0.5	-0.8	-0.3	914.9	+1.4	1024.6	+1.4	67	-4	4	-15	33	+1	99.039
Botev	✓ 214 s			2370.1	-6.9	-0.8	-9.3	-0.9	760.2	-0.3	1021.8	+0.4	83	-1	14	+13	29		95.336
Botevgrad	✓ 252 s			388.5	8.1	+1.4	1.3	-0.5	980.0	+1.7	1027.1	+1.5	62	-10	11	-3	19		99.456
Boykovo	✓ 187 s			1076.0	1.3	+0.2									8	+4	27		95.428
Bozhurets	✓ 111 s			137.8	12.8	+3.0									10	+3	17	+1	88.600
Chervena_voda	✓ 238 s			104.6	15.1	+4.0									19		22	-1	79.468
Chuchuligovo	✓ 27 s			94.8	11.7	+1.7									1	-4	31	+1	84.062
Devin	✓ 32 s			771.7	5.1	+1.2									54	+12	27	+1	76.076
Dimitrovgrad	✗ 6 m			134.3	10.4	+1.3	3.2	-0.3	1007.1	+1.4	1023.5	+1.4	61	-7	14	-6	33	+2	89.225
Dobrich	✓ 10 s			229.3	13.9	+3.7	1.5	+1.2	998.1	+0.7	1025.6	+0.3	43	-9	18	+6	21		99.352
Dospat	✓ 93 s			1270.0	0.6	+0.2	-1.9	-0.2	871.5	+1.2	1018.8	+1.3	83	-3	8		36		86.748
Durankulak	✓ 40 s			7.6	13.1	+									16	+2	19	-1	96.597
Elhovo	✓ 201 s			114.7	10.3	+									16	-4	21		96.921
Freising	✓ 92 s			482.5	13.6	+									14	-6	22		96.887
Galabovo	✓ 139 s			700.0	4.1	+									9	+5	26	+1	95.799
Glavatartsi	✓ 177 s			338.5	5.2	+0.2	0.9	+0.1	981.4	+1.4	1022.9	+1.4	74	-1	16	+16	29		75.521
Glozhene							2.4	+0.8	1016.6	+1.6	1024.5	+1.5	43	-11	18	+2	19	+1	99.132
Godech							-3.9	-2.4	939.1	+2.0	1023.9	+2.0	40	-12	14	+10	23		94.468
Golyama_Zhelyazna							-0.1	-0.5	977.3	+1.1	1025.8	+1.0	53	-6	957	-3	23	-1	99.375
Harmanli							4.7	-0.2	1010.2	+1.6	1022.2	+1.6	81	-2	35	+13	30		93.137
Hayredin							3.4	+0.3	1019.6	+1.6	1027.8	+1.5	52	-9	20	-5	24	-1	89.005

Camera snapshot access

https://meter.ac/gs/nodes/html/current.html

METER.AC :: [earth] [meteo] [nodes] [summary] [snapshots] [live] [about] [map] [ir

Location	Status	Cam	Charts	Alt [m]	T_{raw} [°C]	ΔT_{raw} [°C]	T_{dew} [°C]
Bansko	✓ 201 s			931.4	5.0	+0.5	-0.8
Botev	✓ 214 s			2370.1	-5.9	-0.8	-8.5
Botevgrad	✓ 253 s						
Boykovo	✓ 187 s						
Bozhurets	✓ 111 s						
Chervena_voda	✓ 237 s						
Chuchuligovo	✓ 27 s						

Snapshot archive

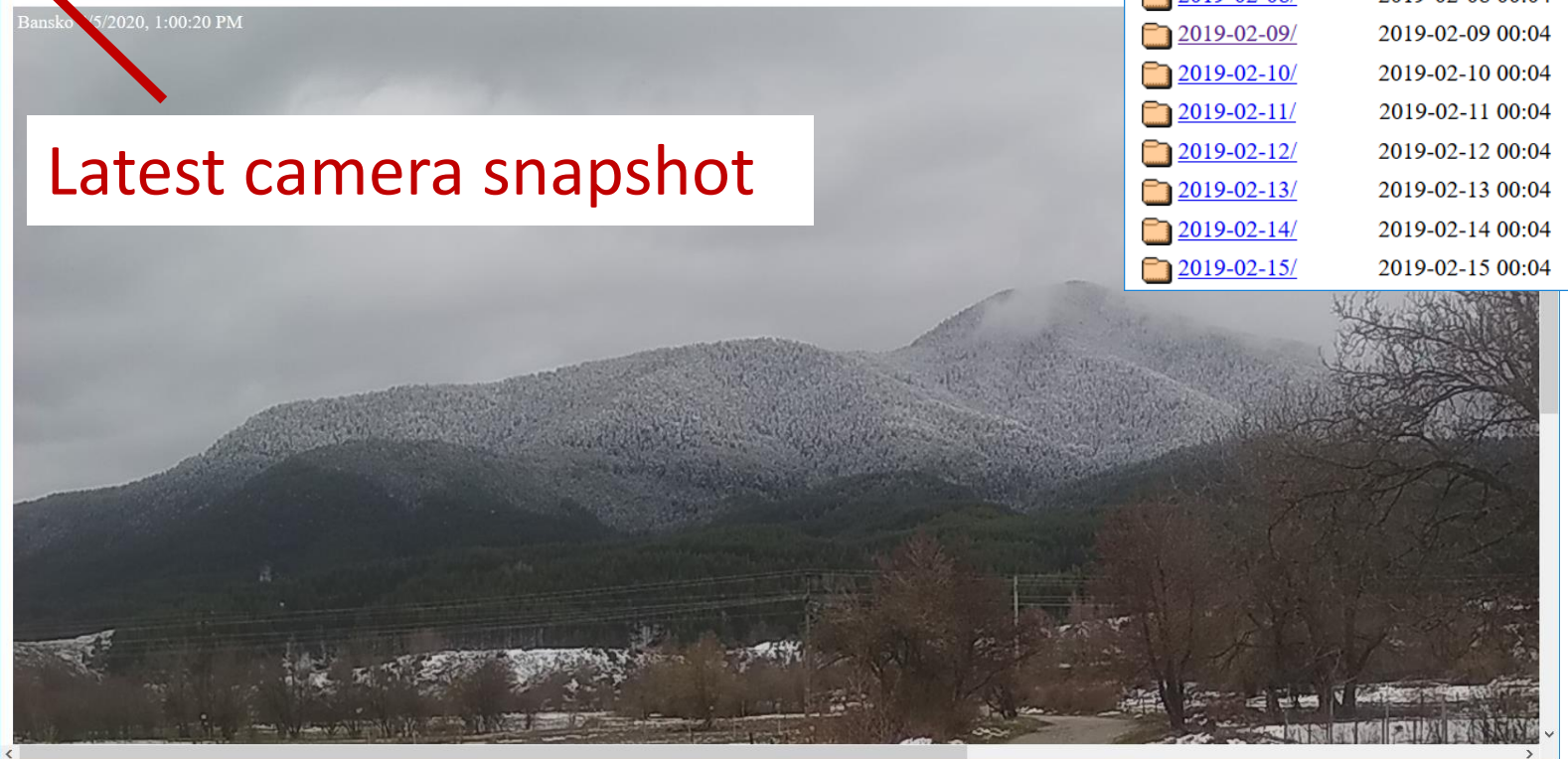
https://meter.ac/gs/nodes/N48/snapshots

Index of /gs/nodes/N48/snapshots

Name	Last modified	Size	Description
		-	
	019-02-01 12:20	-	
	019-02-02 00:04	-	
	019-02-03 00:04	-	
	019-02-04 00:04	-	
2019-02-05/	2019-02-05 00:04	-	
2019-02-06/	2019-02-06 00:04	-	
2019-02-07/	2019-02-07 00:04	-	
2019-02-08/	2019-02-08 00:04	-	
2019-02-09/	2019-02-09 00:04	-	
2019-02-10/	2019-02-10 00:04	-	
2019-02-11/	2019-02-11 00:04	-	
2019-02-12/	2019-02-12 00:04	-	
2019-02-13/	2019-02-13 00:04	-	
2019-02-14/	2019-02-14 00:04	-	
2019-02-15/	2019-02-15 00:04	-	

https://meter.ac/gs/nodes/html/snap.html?url=/gs/nodes/N48/snap.jpg&location=Bansko

Latest camera snapshot



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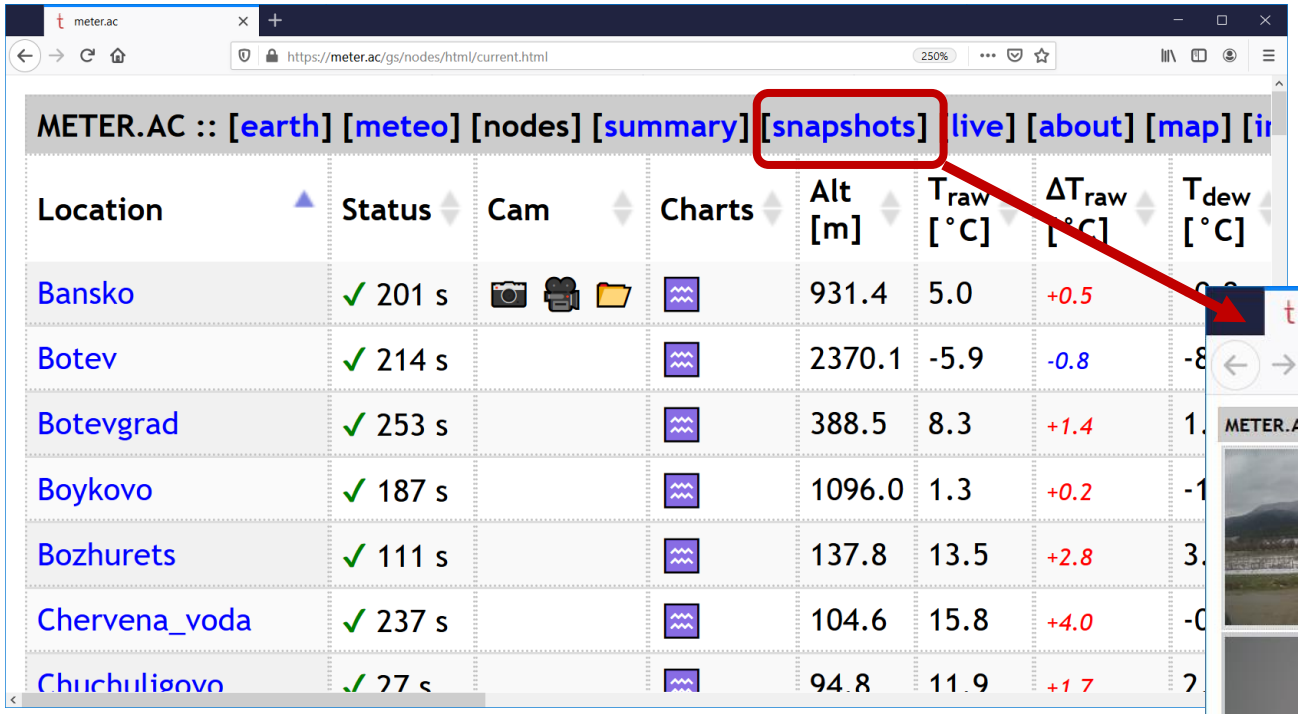
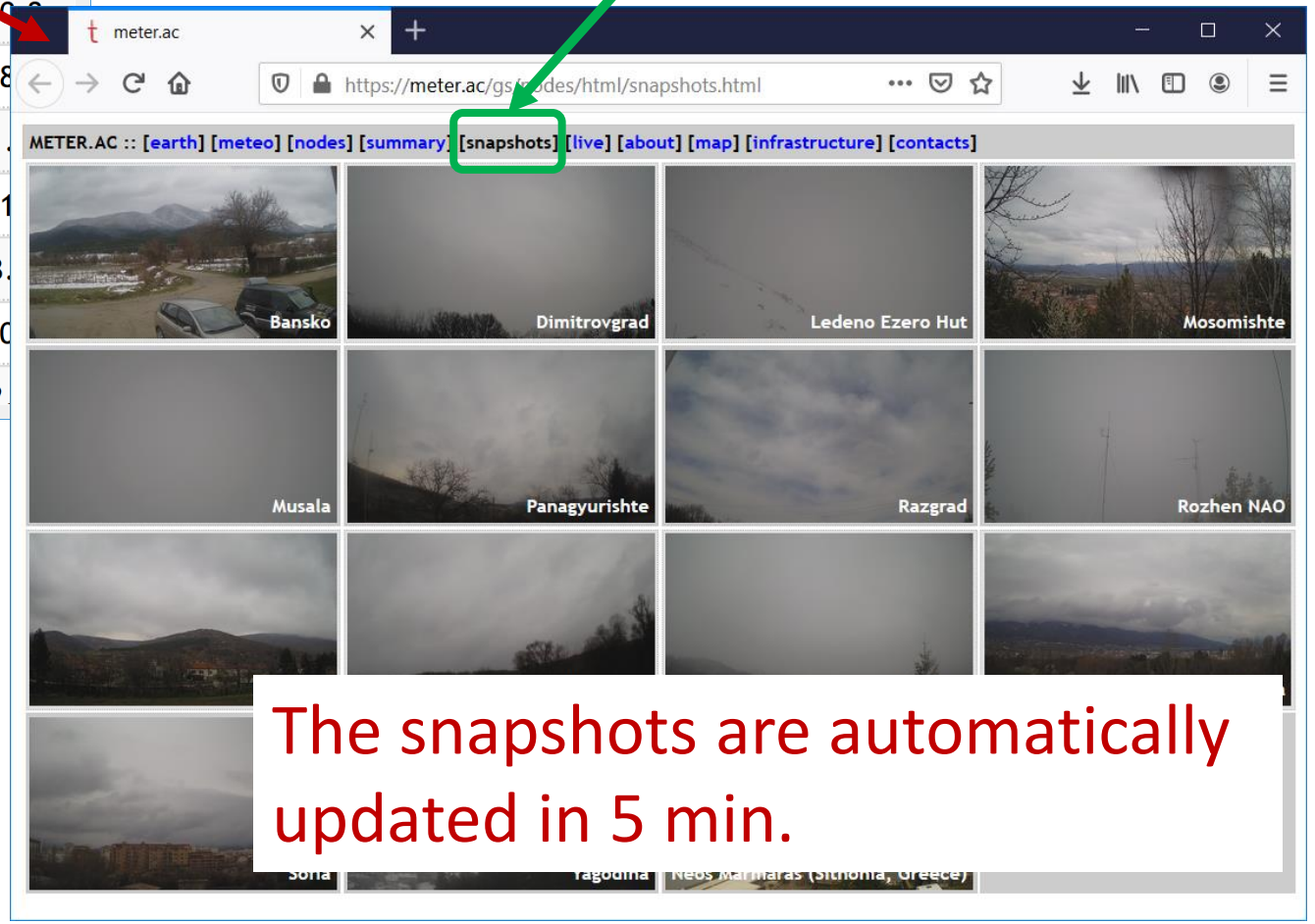
Summary of all camera snapshots

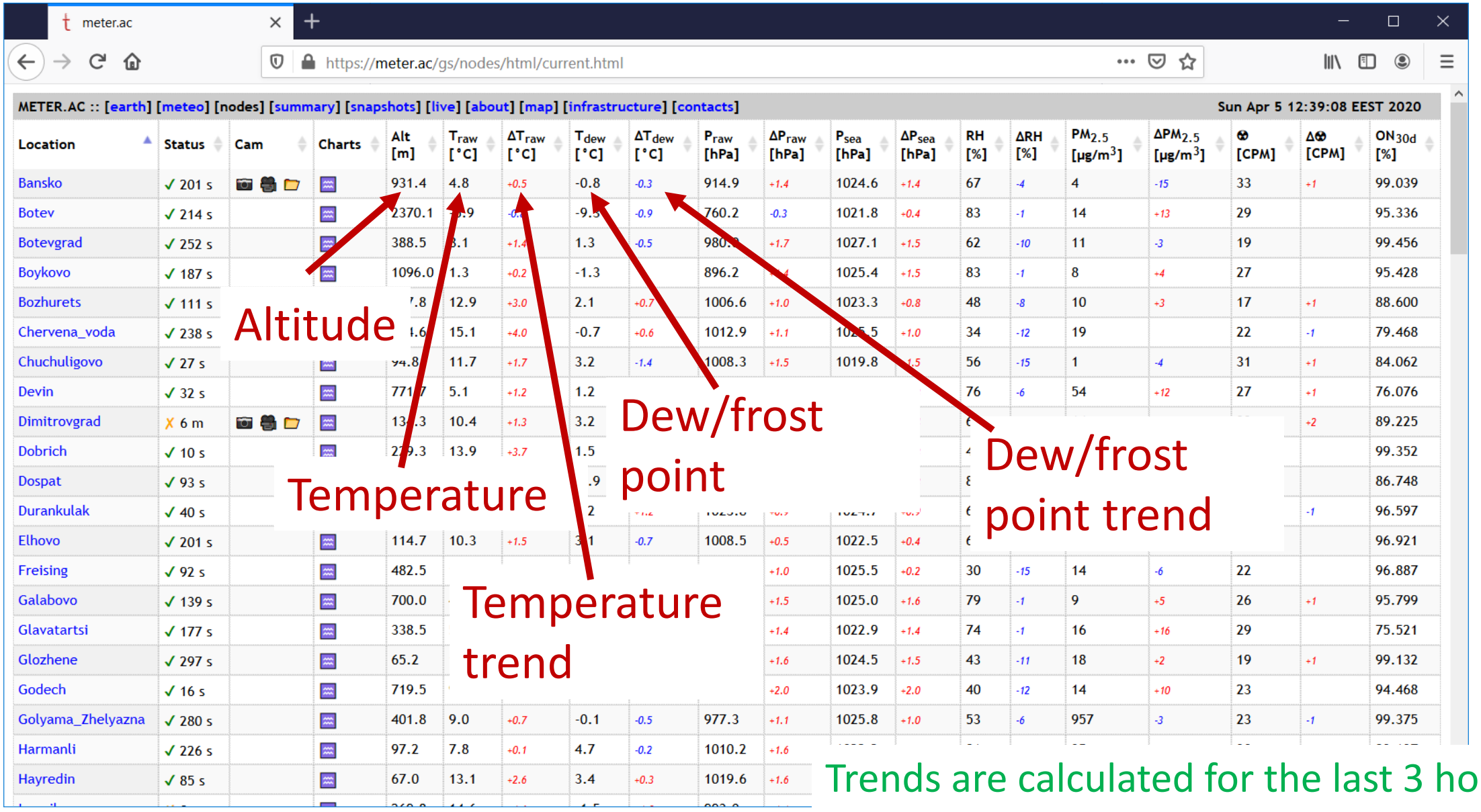


We are here



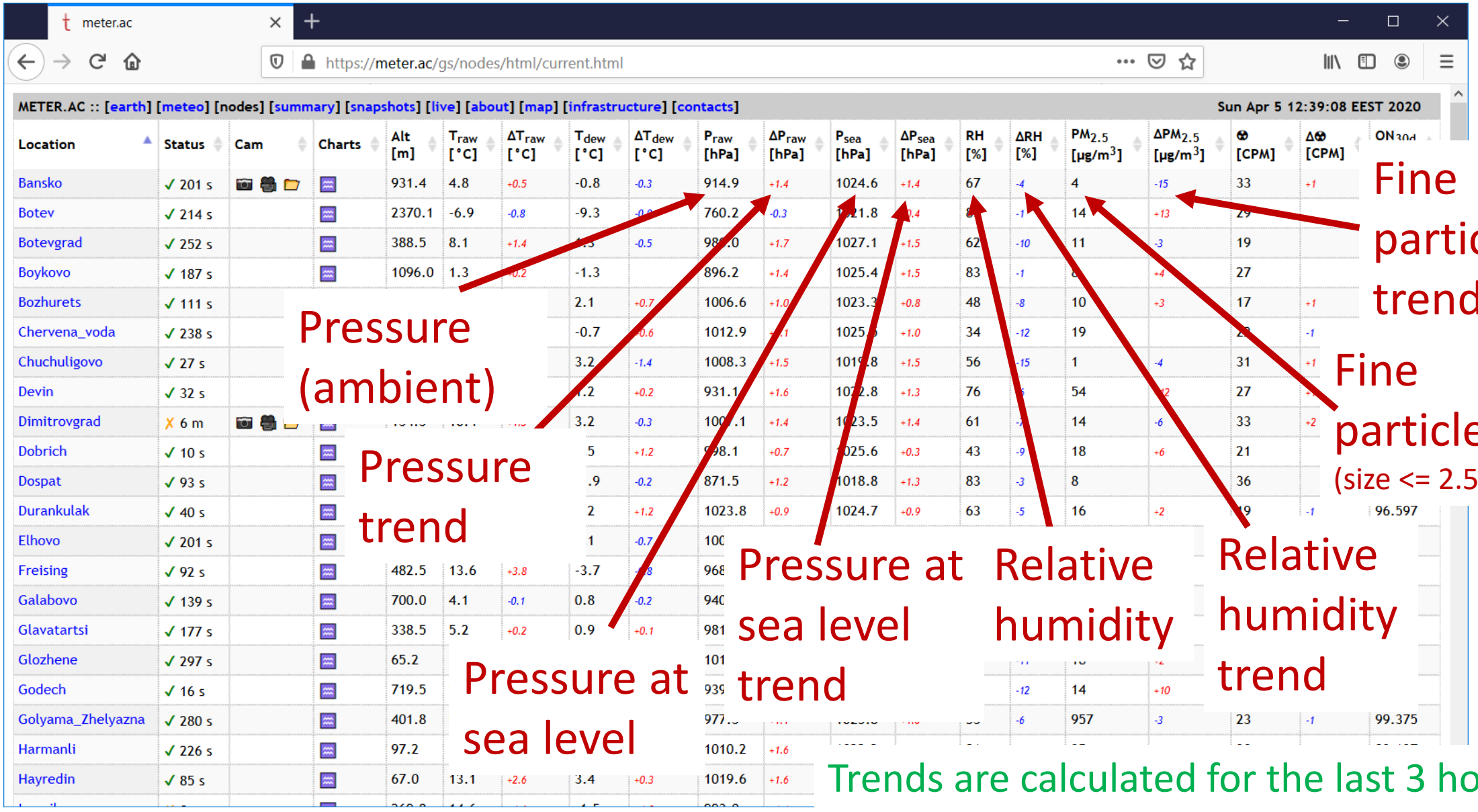
The snapshots are automatically updated in 5 min.

The main page of METER.AC



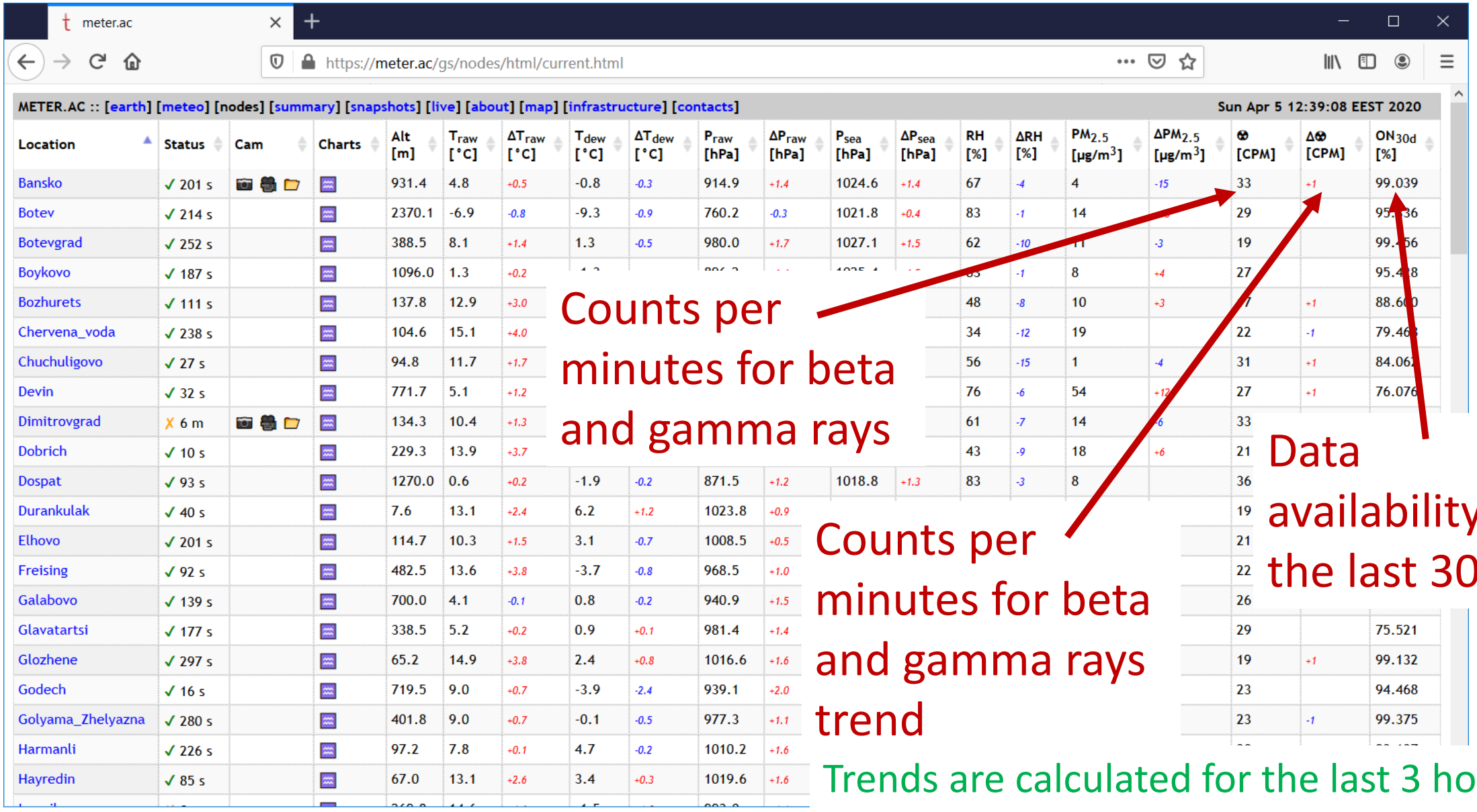
Trends are calculated for the last 3 hours

The main page of METER.AC



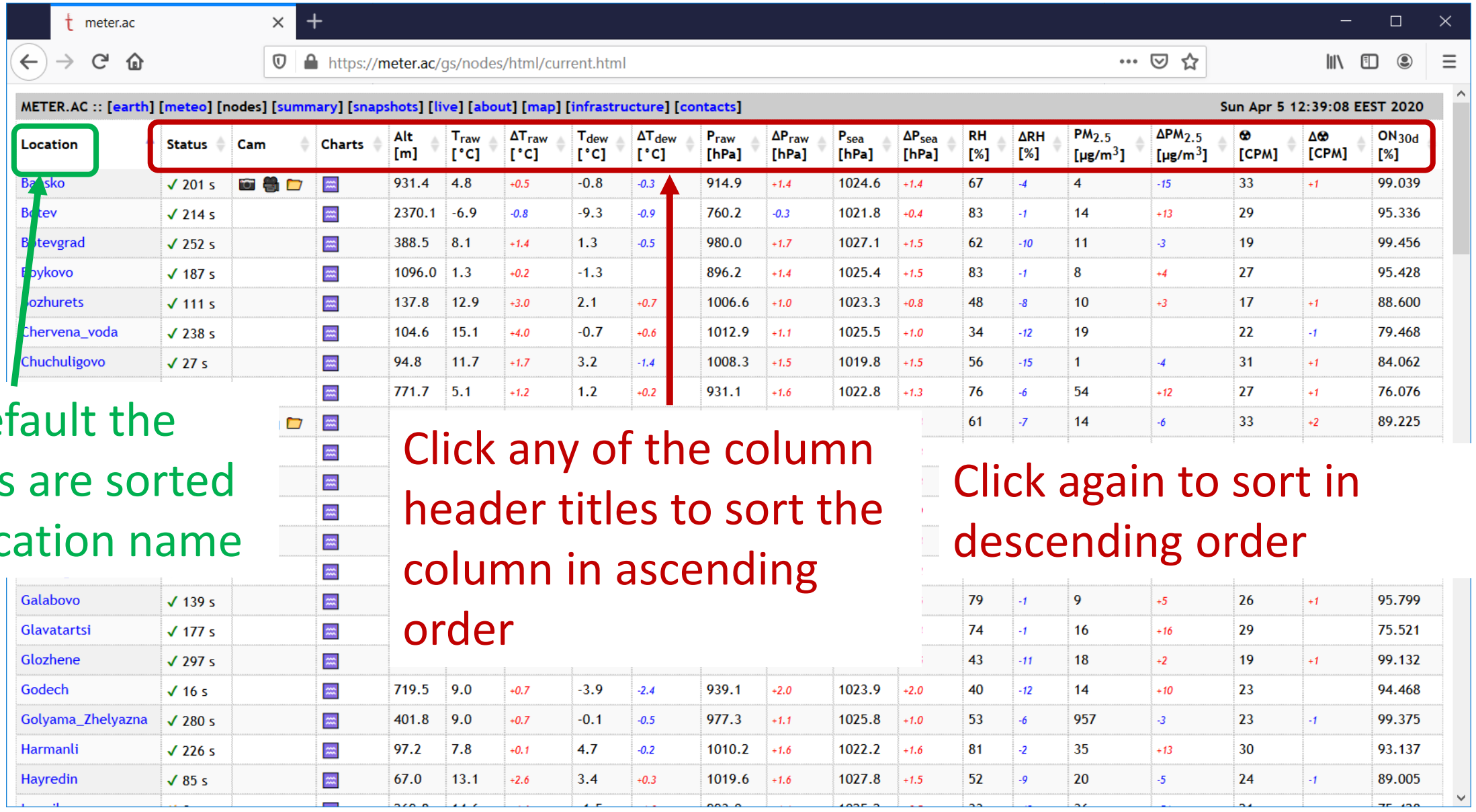
Location	Status	Alt [m]	T_{raw} [°C]	ΔT_{raw} [°C]	T_{dew} [°C]	ΔT_{dew} [°C]	P_{raw} [hPa]	ΔP_{raw} [hPa]	P_{sea} [hPa]	ΔP_{sea} [hPa]	RH [%]	ΔRH [%]	$PM_{2.5}$ [µg/m^3]	$\Delta PM_{2.5}$ [µg/m^3]	☢ [CPM]	Δ☢ [CPM]	ON_{30d}
Bansko	✓ 201 s	931.4	4.8	+0.5	-0.8	-0.3	914.9	+1.4	1024.6	+1.4	67	-4	4	-15	33	+1	
Botev	✓ 214 s	2370.1	-6.9	-0.8	-9.3		760.2	-0.3				-1	14	+13			
Botevgrad	✓ 252 s	388.5	8.1	+1.4		-0.5		+1.7	1027.1	+1.5	62	-10	11	-3	19		
Boykovo	✓ 187 s	1096.0	1.3		-1.3		896.2	+1.4	1025.4	+1.5	83	-1		+4	27		
Bozhurets	✓ 111 s				2.1	+0.7	1006.6	+1.0	1023.3	+0.8	48	-8	10	+3	17	+1	
Chervena_voda	✓ 238 s				-0.7		1012.9		1025	+1.0	34	-12	19			-1	
Chuchuligovo	✓ 27 s				3.2	-1.4	1008.3	+1.5	1019.8	+1.5	56	-15	1	-4	31	+1	
Devin	✓ 32 s					+0.2	931.1	+1.6	1022.8	+1.3	76		54		27		
Dimitrovgrad	✗ 6 m				3.2	-0.3	100	+1.4	1023.5	+1.4	61		14	-6	33	+2	
Dobrich	✓ 10 s				5	+1.2	998.1	+0.7	1025.6	+0.3	43	-9	18	+6	21		
Dospat	✓ 93 s				.9	-0.2	871.5	+1.2	1018.8	+1.3	83	-3	8		36		
Durankulak	✓ 40 s				2	+1.2	1023.8	+0.9	1024.7	+0.9	63	-5	16	+2		-1	96.597
Elhovo	✓ 201 s				1	-0.7	100										
Freising	✓ 92 s	482.5	13.6	+3.8	-3.7		968										
Galabovo	✓ 139 s	700.0	4.1	-0.1	0.8	-0.2	940										
Glavatartsi	✓ 177 s	338.5	5.2	+0.2	0.9	+0.1	981										
Glozhene	✓ 297 s	65.2					101										
Godech	✓ 16 s	719.5					939					-12	14	+10			
Golyama_Zhelyazna	✓ 280 s	401.8					977					-6	957	-3	23	-1	99.375
Harmanli	✓ 226 s	97.2					1010.2	+1.6									
Hayredin	✓ 85 s	67.0	13.1	+2.6	3.4	+0.3	1019.6	+1.6									

The main page of METER.AC



Location	Status	Cam	Charts	Alt [m]	T_{raw} [°C]	ΔT_{raw} [°C]	T_{dew} [°C]	ΔT_{dew} [°C]	P_{raw} [hPa]	ΔP_{raw} [hPa]	P_{sea} [hPa]	ΔP_{sea} [hPa]	RH [%]	ΔRH [%]	$PM_{2.5}$ [µg/m^3]	$\Delta PM_{2.5}$ [µg/m^3]	☢ [CPM]	Δ☢ [CPM]	ON_{30d} [%]
Bansko	✓ 201 s			931.4	4.8	+0.5	-0.8	-0.3	914.9	+1.4	1024.6	+1.4	67	-4	4	-15	33	+1	99.039
Botev	✓ 214 s			2370.1	-6.9	-0.8	-9.3	-0.9	760.2	-0.3	1021.8	+0.4	83	-1	14		29		95.[illegible]36
Botevgrad	✓ 252 s			388.5	8.1	+1.4	1.3	-0.5	980.0	+1.7	1027.1	+1.5	62	-10	11	-3	19		99.[illegible]56
Boykovo	✓ 187 s			1096.0	1.3	+0.2	[illegible]		[illegible]		[illegible]		[illegible]	-1	8	+4	27		95.[illegible]28
Bozhurets	✓ 111 s			137.8	12.9	+3.0							48	-8	10	+3	[illegible]	+1	88.6[illegible]0
Chervena_voda	✓ 238 s			104.6	15.1	+4.0							34	-12	19		22	-1	79.46[illegible]
Chuchuligovo	✓ 27 s			94.8	11.7	+1.7							56	-15	1	-4	31	+1	84.06[illegible]
Devin	✓ 32 s			771.7	5.1	+1.2							76	-6	54	+12	27	+1	76.076
Dimitrovgrad	✗ 6 m			134.3	10.4	+1.3							61	-7	14	-6	33		
Dobrich	✓ 10 s			229.3	13.9	+3.7							43	-9	18	+6	21		
Dospat	✓ 93 s			1270.0	0.6	+0.2	-1.9	-0.2	871.5	+1.2	1018.8	+1.3	83	-3	8		36		
Durankulak	✓ 40 s			7.6	13.1	+2.4	6.2	+1.2	1023.8	+0.9							19		
Elhovo	✓ 201 s			114.7	10.3	+1.5	3.1	-0.7	1008.5	+0.5							21		
Freising	✓ 92 s			482.5	13.6	+3.8	-3.7	-0.8	968.5	+1.0							22		
Galabovo	✓ 139 s			700.0	4.1	-0.1	0.8	-0.2	940.9	+1.5							26		
Glavatartsi	✓ 177 s			338.5	5.2	+0.2	0.9	+0.1	981.4	+1.4							29		75.521
Glozhene	✓ 297 s			65.2	14.9	+3.8	2.4	+0.8	1016.6	+1.6							19	+1	99.132
Godech	✓ 16 s			719.5	9.0	+0.7	-3.9	-2.4	939.1	+2.0							23		94.468
Golyama_Zhelyazna	✓ 280 s			401.8	9.0	+0.7	-0.1	-0.5	977.3	+1.1							23	-1	99.375
Harmanli	✓ 226 s			97.2	7.8	+0.1	4.7	-0.2	1010.2	+1.6									
Hayredin	✓ 85 s			67.0	13.1	+2.6	3.4	+0.3	1019.6	+1.6									

All columns are sortable



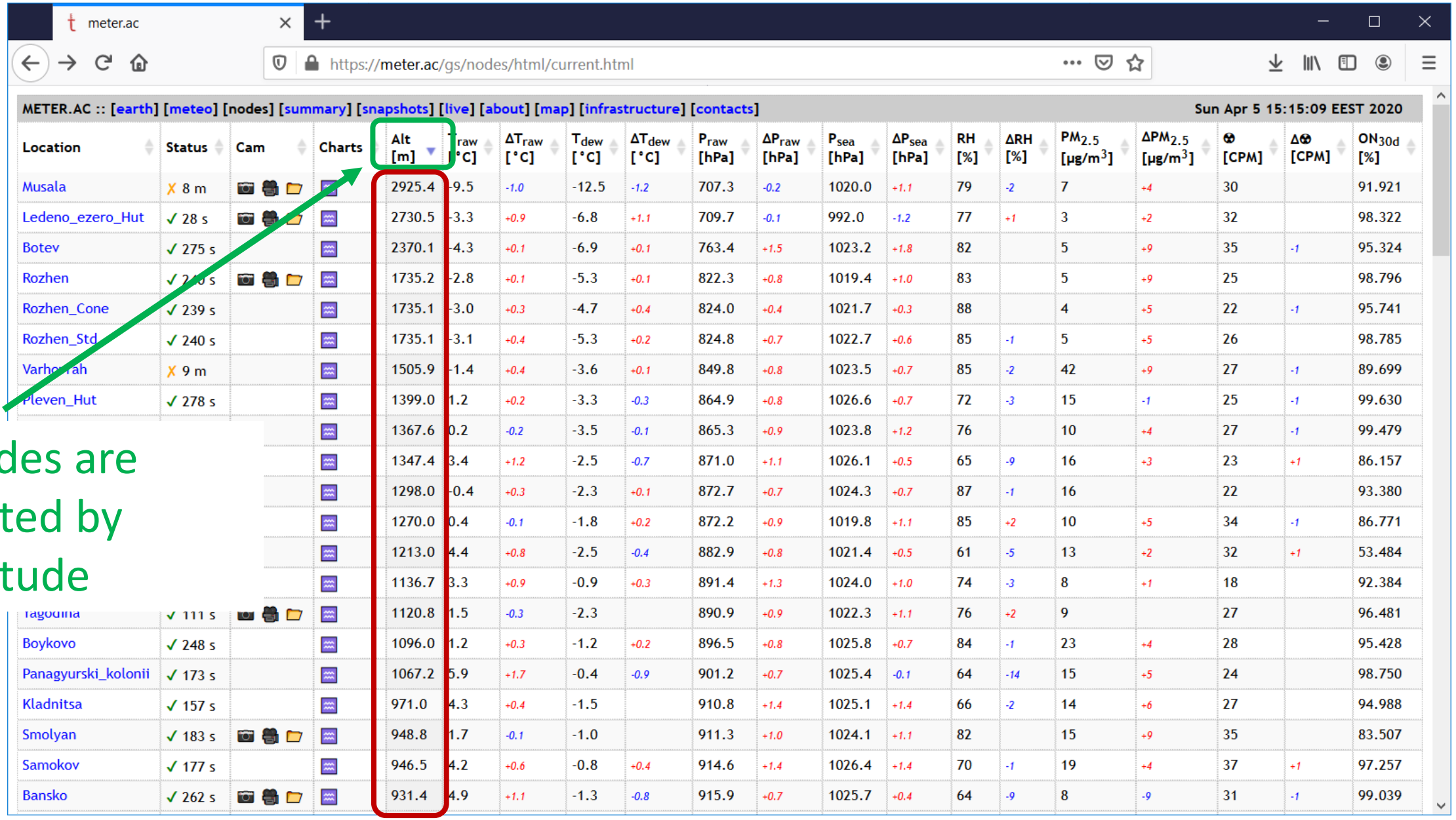
By default the nodes are sorted by location name

Click any of the column header titles to sort the column in ascending order

Click again to sort in descending order

Column sort examples

meter.ac



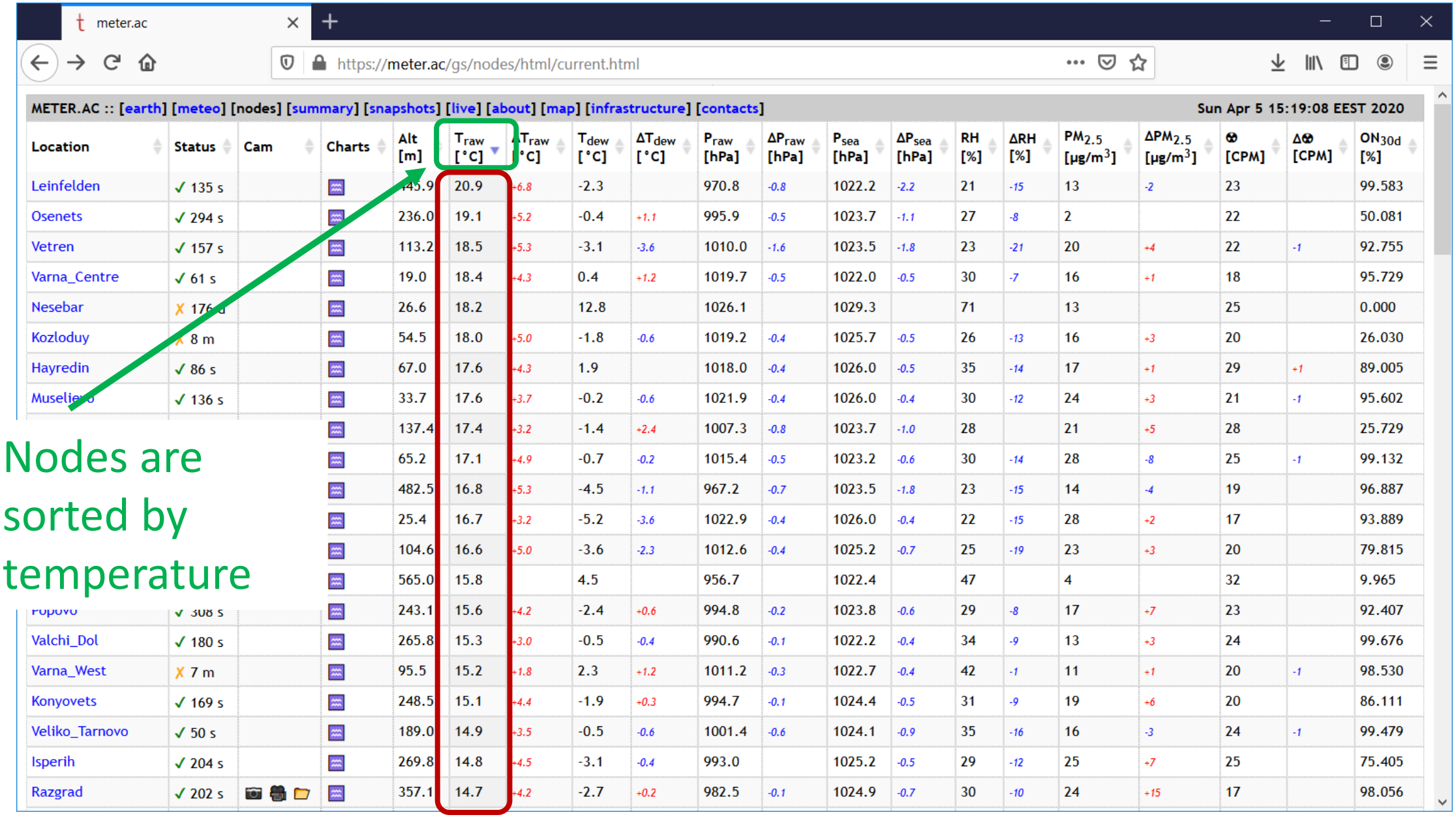
METER.AC :: [earth] [meteo] [nodes] [summary] [snapshots] [live] [about] [map] [infrastructure] [contacts] Sun Apr 5 15:15:09 EEST 2020

Location	Status	Cam	Charts	Alt [m]	T_{raw} [°C]	ΔT_{raw} [°C]	T_{dew} [°C]	ΔT_{dew} [°C]	P_{raw} [hPa]	ΔP_{raw} [hPa]	P_{sea} [hPa]	ΔP_{sea} [hPa]	RH [%]	ΔRH [%]	$PM_{2.5}$ [µg/m³]	$\Delta PM_{2.5}$ [µg/m³]	☢ [CPM]	Δ☢ [CPM]	ON_{30d} [%]
Musala	✗ 8 m			2925.4	-9.5	-1.0	-12.5	-1.2	707.3	-0.2	1020.0	+1.1	79	-2	7	+4	30		91.921
Ledeno_ezero_Hut	✓ 28 s			2730.5	-3.3	+0.9	-6.8	+1.1	709.7	-0.1	992.0	-1.2	77	+1	3	+2	32		98.322
Botev	✓ 275 s			2370.1	-4.3	+0.1	-6.9	+0.1	763.4	+1.5	1023.2	+1.8	82		5	+9	35	-1	95.324
Rozhen	✓ 2[illegible] s			1735.2	-2.8	+0.1	-5.3	+0.1	822.3	+0.8	1019.4	+1.0	83		5	+9	25		98.796
Rozhen_Cone	✓ 239 s			1735.1	-3.0	+0.3	-4.7	+0.4	824.0	+0.4	1021.7	+0.3	88		4	+5	22	-1	95.741
Rozhen_Std	✓ 240 s			1735.1	-3.1	+0.4	-5.3	+0.2	824.8	+0.7	1022.7	+0.6	85	-1	5	+5	26		98.785
Varhovrah	✗ 9 m			1505.9	-1.4	+0.4	-3.6	+0.1	849.8	+0.8	1023.5	+0.7	85	-2	42	+9	27	-1	89.699
Pleven_Hut	✓ 278 s			1399.0	1.2	+0.2	-3.3	-0.3	864.9	+0.8	1026.6	+0.7	72	-3	15	-1	25	-1	99.630
				1367.6	0.2	-0.2	-3.5	-0.1	865.3	+0.9	1023.8	+1.2	76		10	+4	27	-1	99.479
				1347.4	3.4	+1.2	-2.5	-0.7	871.0	+1.1	1026.1	+0.5	65	-9	16	+3	23	+1	86.157
				1298.0	-0.4	+0.3	-2.3	+0.1	872.7	+0.7	1024.3	+0.7	87	-1	16		22		93.380
				1270.0	0.4	-0.1	-1.8	+0.2	872.2	+0.9	1019.8	+1.1	85	+2	10	+5	34	-1	86.771
				1213.0	4.4	+0.8	-2.5	-0.4	882.9	+0.8	1021.4	+0.5	61	-5	13	+2	32	+1	53.484
				1136.7	3.3	+0.9	-0.9	+0.3	891.4	+1.3	1024.0	+1.0	74	-3	8	+1	18		92.384
Yagodina	✓ 111 s			1120.8	1.5	-0.3	-2.3		890.9	+0.9	1022.3	+1.1	76	+2	9		27		96.481
Boykovo	✓ 248 s			1096.0	1.2	+0.3	-1.2	+0.2	896.5	+0.8	1025.8	+0.7	84	-1	23	+4	28		95.428
Panagyurski_kolonii	✓ 173 s			1067.2	5.9	+1.7	-0.4	-0.9	901.2	+0.7	1025.4	-0.1	64	-14	15	+5	24		98.750
Kladnitsa	✓ 157 s			971.0	4.3	+0.4	-1.5		910.8	+1.4	1025.1	+1.4	66	-2	14	+6	27		94.988
Smolyan	✓ 183 s			948.8	1.7	-0.1	-1.0		911.3	+1.0	1024.1	+1.1	82		15	+9	35		83.507
Samokov	✓ 177 s			946.5	4.2	+0.6	-0.8	+0.4	914.6	+1.4	1026.4	+1.4	70	-1	19	+4	37	+1	97.257
Bansko	✓ 262 s			931.4	4.9	+1.1	-1.3	-0.8	915.9	+0.7	1025.7	+0.4	64	-9	8	-9	31	-1	99.039

Nodes are sorted by altitude

Column sort examples

meter.ac



meter.ac

https://meter.ac/gs/nodes/html/current.html

METER.AC :: [earth] [meteo] [nodes] [summary] [snapshots] [live] [about] [map] [infrastructure] [contacts]

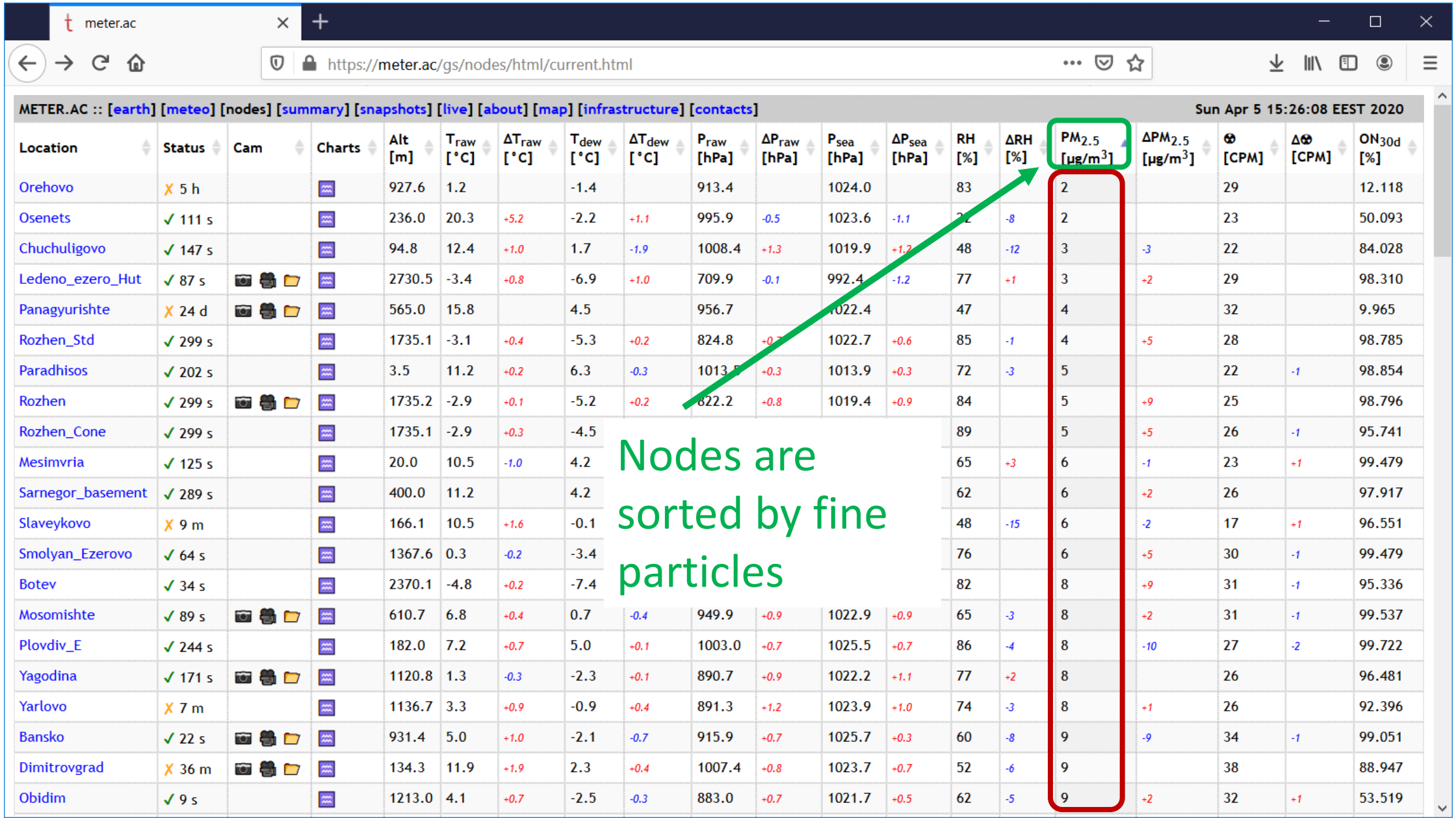
Sun Apr 5 15:19:08 EEST 2020

Location	Status	Cam	Charts	Alt [m]	T_{raw} [°C]	ΔT_{raw} [°C]	T_{dew} [°C]	ΔT_{dew} [°C]	P_{raw} [hPa]	ΔP_{raw} [hPa]	P_{sea} [hPa]	ΔP_{sea} [hPa]	RH [%]	ΔRH [%]	$PM_{2.5}$ [µg/m³]	$\Delta PM_{2.5}$ [µg/m³]	☢ [CPM]	Δ☢ [CPM]	ON_{30d} [%]
Leinfelden	✓ 135 s			145.9	20.9	-6.8	-2.3		970.8	-0.8	1022.2	-2.2	21	-15	13	-2	23		99.583
Osenets	✓ 294 s			236.0	19.1	-5.2	-0.4	+1.1	995.9	-0.5	1023.7	-1.1	27	-8	2		22		50.081
Vetren	✓ 157 s			113.2	18.5	-5.3	-3.1	-3.6	1010.0	-1.6	1023.5	-1.8	23	-21	20	+4	22	-1	92.755
Varna_Centre	✓ 61 s			19.0	18.4	-4.3	0.4	+1.2	1019.7	-0.5	1022.0	-0.5	30	-7	16	+1	18		95.729
Nesebar	✗ 176 d			26.6	18.2		12.8		1026.1		1029.3		71		13		25		0.000
Kozloduy	✗ 8 m			54.5	18.0	-5.0	-1.8	-0.6	1019.2	-0.4	1025.7	-0.5	26	-13	16	+3	20		26.030
Hayredin	✓ 86 s			67.0	17.6	-4.3	1.9		1018.0	-0.4	1026.0	-0.5	35	-14	17	+1	29	+1	89.005
Muselievo	✓ 136 s			33.7	17.6	-3.7	-0.2	-0.6	1021.9	-0.4	1026.0	-0.4	30	-12	24	+3	21	-1	95.602
				137.4	17.4	-3.2	-1.4	+2.4	1007.3	-0.8	1023.7	-1.0	28		21	+5	28		25.729
				65.2	17.1	-4.9	-0.7	-0.2	1015.4	-0.5	1023.2	-0.6	30	-14	28	-8	25	-1	99.132
				482.5	16.8	-5.3	-4.5	-1.1	967.2	-0.7	1023.5	-1.8	23	-15	14	-4	19		96.887
				25.4	16.7	-3.2	-5.2	-3.6	1022.9	-0.4	1026.0	-0.4	22	-15	28	+2	17		93.889
				104.6	16.6	-5.0	-3.6	-2.3	1012.6	-0.4	1025.2	-0.7	25	-19	23	+3	20		79.815
				565.0	15.8		4.5		956.7		1022.4		47		4		32		9.965
Popovo	✓ 308 s			243.1	15.6	-4.2	-2.4	+0.6	994.8	-0.2	1023.8	-0.6	29	-8	17	+7	23		92.407
Valchi_Dol	✓ 180 s			265.8	15.3	-3.0	-0.5	-0.4	990.6	-0.1	1022.2	-0.4	34	-9	13	+3	24		99.676
Varna_West	✗ 7 m			95.5	15.2	-1.8	2.3	+1.2	1011.2	-0.3	1022.7	-0.4	42	-1	11	+1	20	-1	98.530
Konyovets	✓ 169 s			248.5	15.1	-4.4	-1.9	+0.3	994.7	-0.1	1024.4	-0.5	31	-9	19	+6	20		86.111
Veliko_Tarnovo	✓ 50 s			189.0	14.9	-3.5	-0.5	-0.6	1001.4	-0.6	1024.1	-0.9	35	-16	16	-3	24	-1	99.479
Isperih	✓ 204 s			269.8	14.8	-4.5	-3.1	-0.4	993.0		1025.2	-0.5	29	-12	25	+7	25		75.405
Razgrad	✓ 202 s			357.1	14.7	-4.2	-2.7	+0.2	982.5	-0.1	1024.9	-0.7	30	-10	24	+15	17		98.056

Nodes are sorted by temperature

Column sort examples

meter.ac



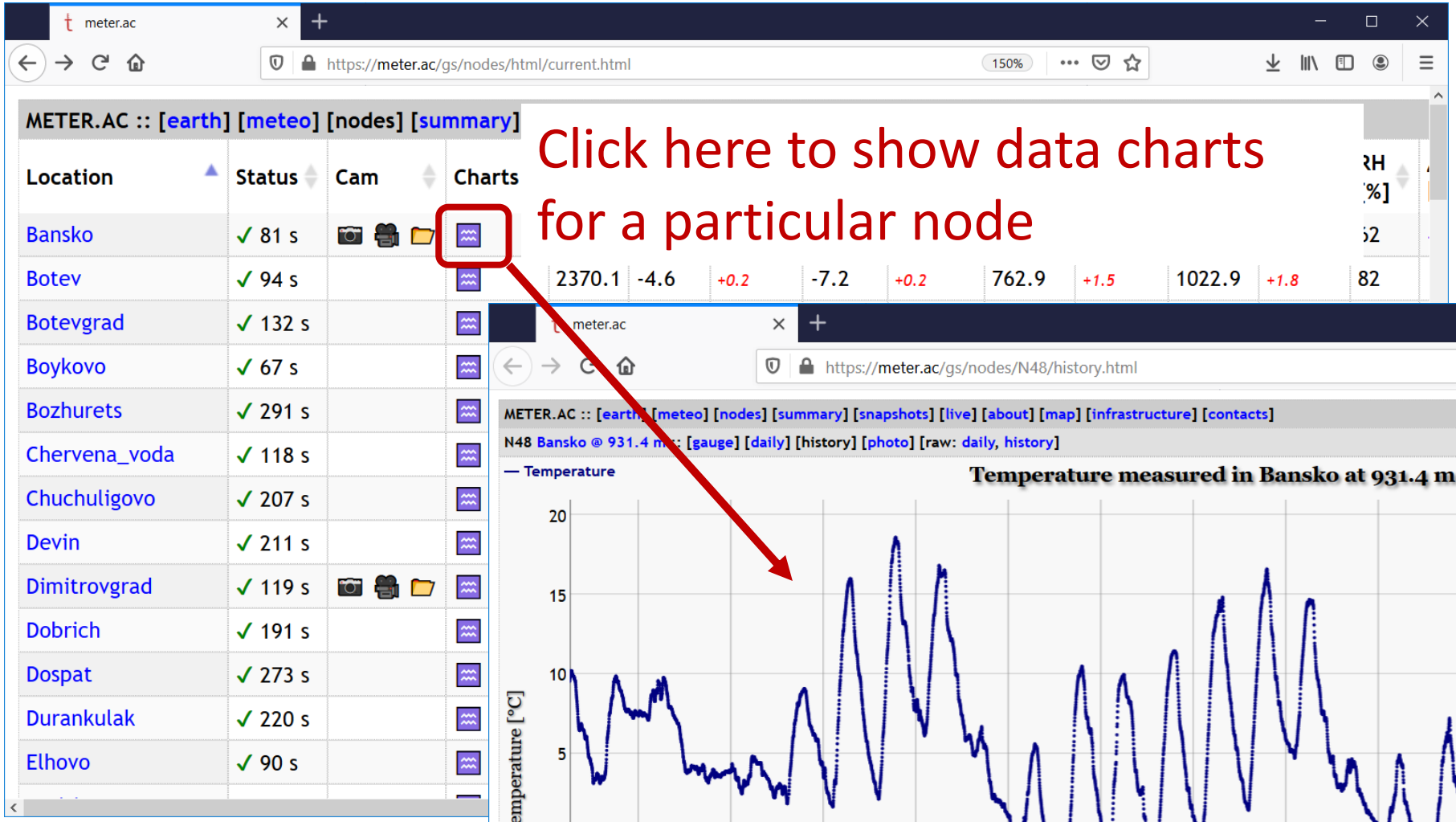
METER.AC :: [earth] [meteo] [nodes] [summary] [snapshots] [live] [about] [map] [infrastructure] [contacts] Sun Apr 5 15:26:08 EEST 2020

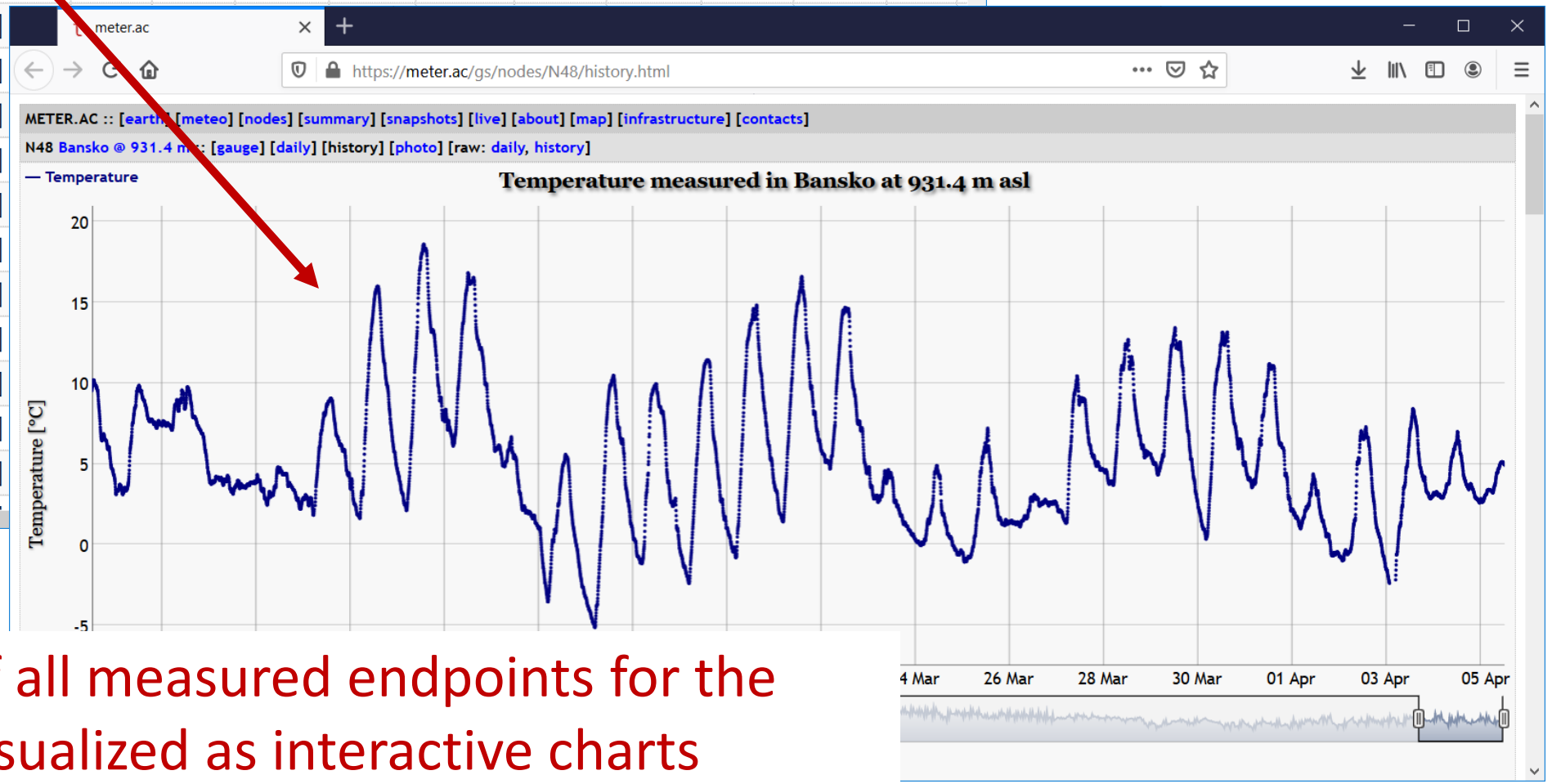
Location	Status	Cam	Charts	Alt [m]	T_{raw} [°C]	ΔT_{raw} [°C]	T_{dew} [°C]	ΔT_{dew} [°C]	P_{raw} [hPa]	ΔP_{raw} [hPa]	P_{sea} [hPa]	ΔP_{sea} [hPa]	RH [%]	ΔRH [%]	$PM_{2.5}$ [µg/m^3]	$\Delta PM_{2.5}$ [µg/m^3]	☢ [CPM]	Δ☢ [CPM]	ON_{30d} [%]
Orehovo	✗ 5 h			927.6	1.2		-1.4		913.4		1024.0		83		2		29		12.118
Osenets	✓ 111 s			236.0	20.3	+5.2	-2.2	+1.1	995.9	-0.5	1023.6	-1.1	72	-8	2		23		50.093
Chuchuligovo	✓ 147 s			94.8	12.4	+1.0	1.7	-1.9	1008.4	+1.3	1019.9	+1.2	48	-12	3	-3	22		84.028
Ledeno_ezero_Hut	✓ 87 s			2730.5	-3.4	+0.8	-6.9	+1.0	709.9	-0.1	992.4	-1.2	77	+1	3	+2	29		98.310
Panagyurishte	✗ 24 d			565.0	15.8		4.5		956.7		1022.4		47		4		32		9.965
Rozhen_Std	✓ 299 s			1735.1	-3.1	+0.4	-5.3	+0.2	824.8	+0.7	1022.7	+0.6	85	-1	4	+5	28		98.785
Paradhisos	✓ 202 s			3.5	11.2	+0.2	6.3	-0.3	1013.5	+0.3	1013.9	+0.3	72	-3	5		22	-1	98.854
Rozhen	✓ 299 s			1735.2	-2.9	+0.1	-5.2	+0.2	822.2	+0.8	1019.4	+0.9	84		5	+9	25		98.796
Rozhen_Cone	✓ 299 s			1735.1	-2.9	+0.3	-4.5						89		5	+5	26	-1	95.741
Mesimvria	✓ 125 s			20.0	10.5	-1.0	4.2						65	+3	6	-1	23	+1	99.479
Sarnegor_basement	✓ 289 s			400.0	11.2		4.2						62		6	+2	26		97.917
Slaveykovo	✗ 9 m			166.1	10.5	+1.6	-0.1						48	-15	6	-2	17	+1	96.551
Smolyan_Ezerovo	✓ 64 s			1367.6	0.3	-0.2	-3.4						76		6	+5	30	-1	99.479
Botev	✓ 34 s			2370.1	-4.8	+0.2	-7.4						82		8	+9	31	-1	95.336
Mosomishte	✓ 89 s			610.7	6.8	+0.4	0.7	-0.4	949.9	+0.9	1022.9	+0.9	65	-3	8	+2	31	-1	99.537
Plovdiv_E	✓ 244 s			182.0	7.2	+0.7	5.0	+0.1	1003.0	+0.7	1025.5	+0.7	86	-4	8	-10	27	-2	99.722
Yagodina	✓ 171 s			1120.8	1.3	-0.3	-2.3	+0.1	890.7	+0.9	1022.2	+1.1	77	+2	8		26		96.481
Yarlovo	✗ 7 m			1136.7	3.3	+0.9	-0.9	+0.4	891.3	+1.2	1023.9	+1.0	74	-3	8	+1	26		92.396
Bansko	✓ 22 s			931.4	5.0	+1.0	-2.1	-0.7	915.9	+0.7	1025.7	+0.3	60	-8	9	-9	34	-1	99.051
Dimitrovgrad	✗ 36 m			134.3	11.9	+1.9	2.3	+0.4	1007.4	+0.8	1023.7	+0.7	52	-6	9		38		88.947
Obidim	✓ 9 s			1213.0	4.1	+0.7	-2.5	-0.3	883.0	+0.7	1021.7	+0.5	62	-5	9	+2	32	+1	53.519

Nodes are sorted by fine particles

meter.ac

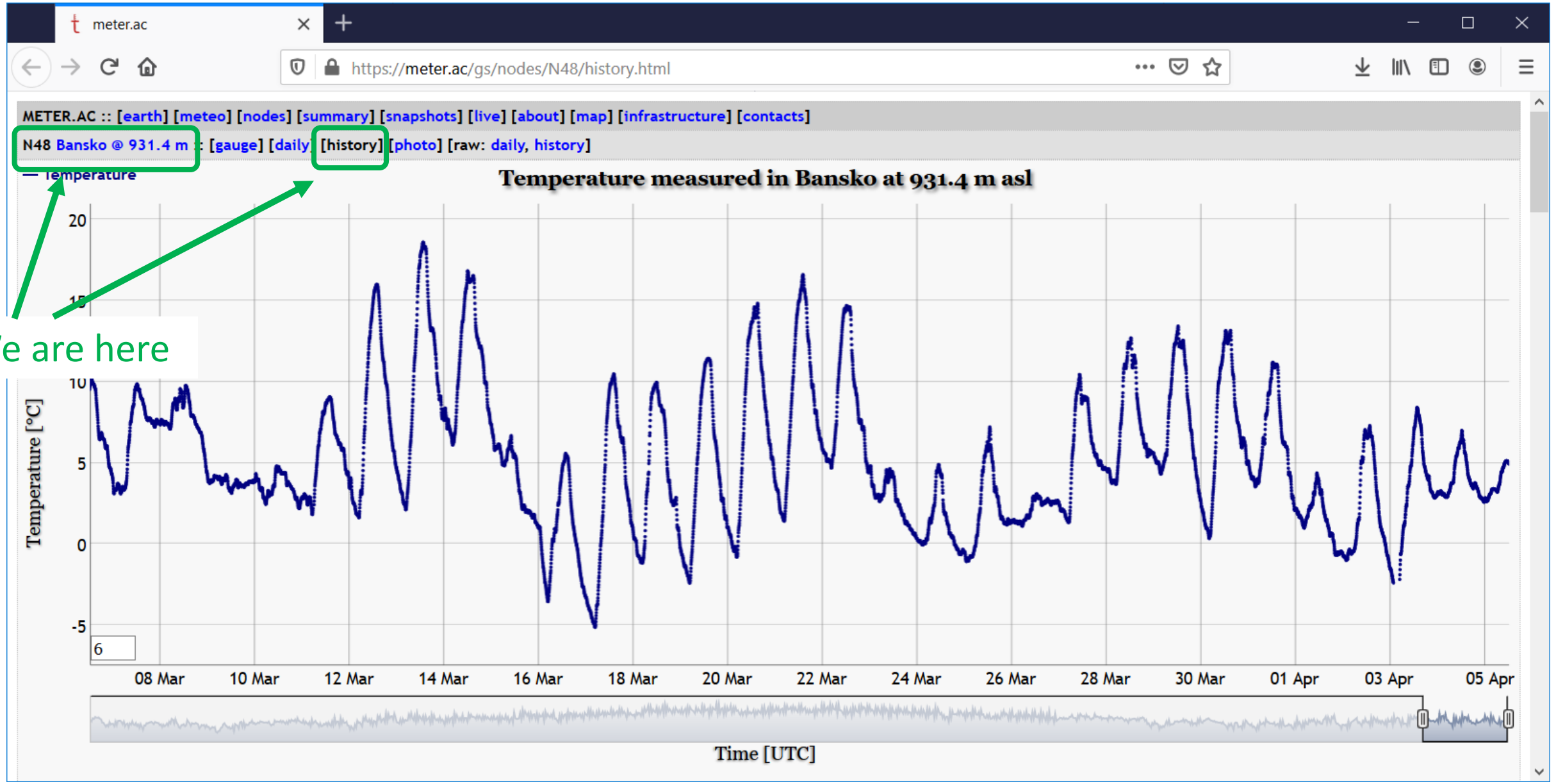
Click here to show data charts for a particular node





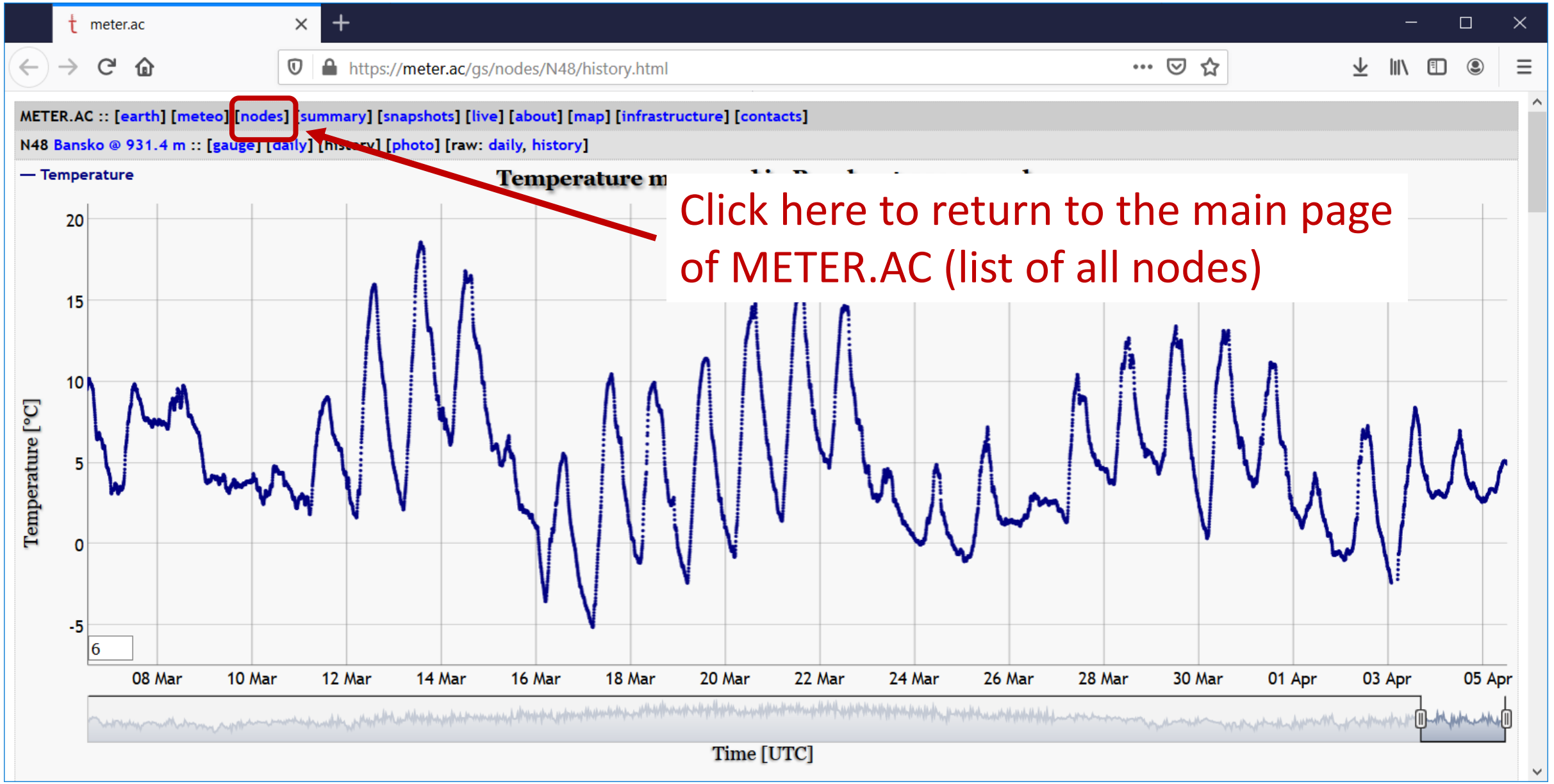
A history of all measured endpoints for the node are visualized as interactive charts

Graph charts for node N48 (Bansko) – the history of node N48

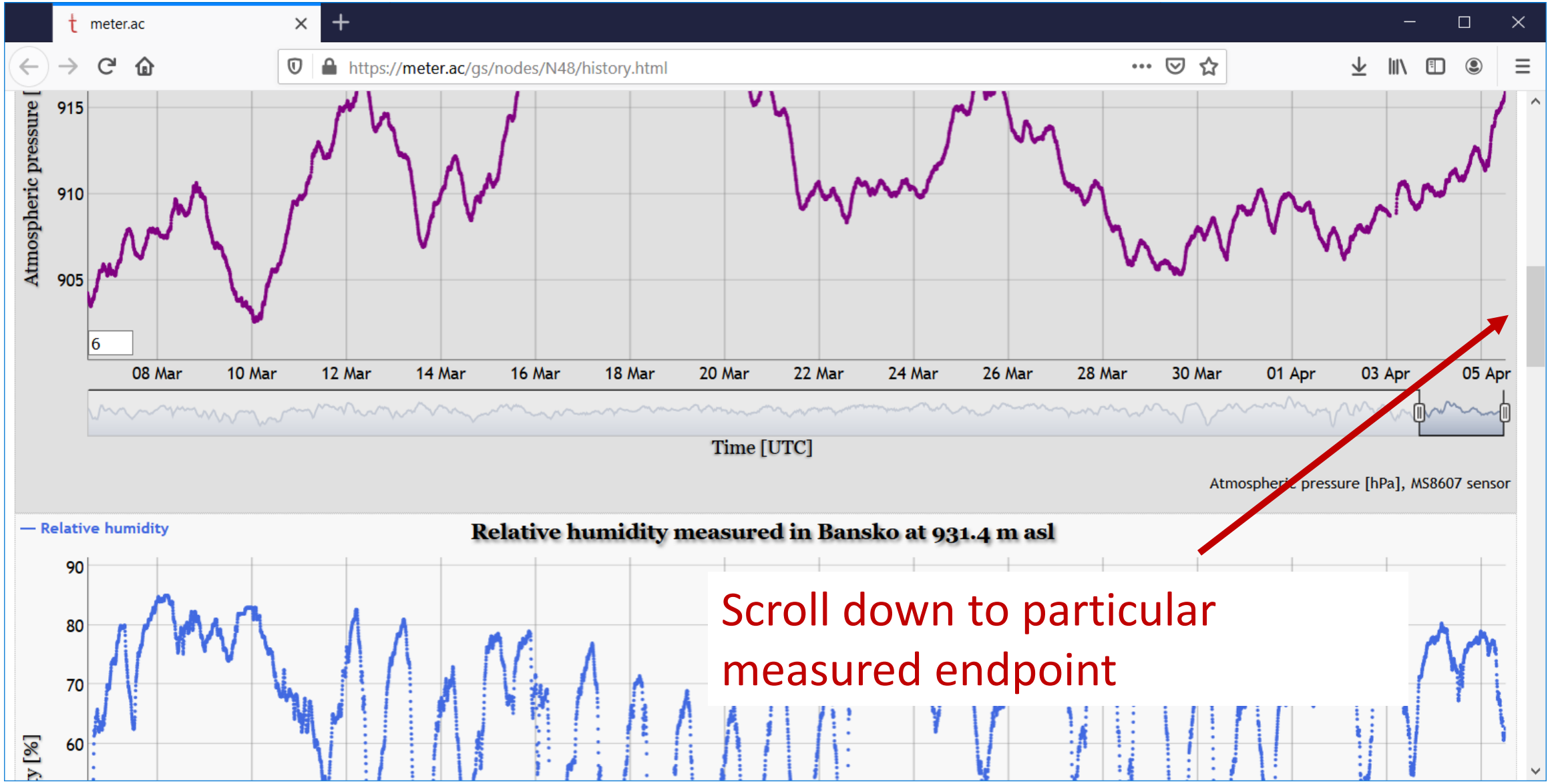


We are here

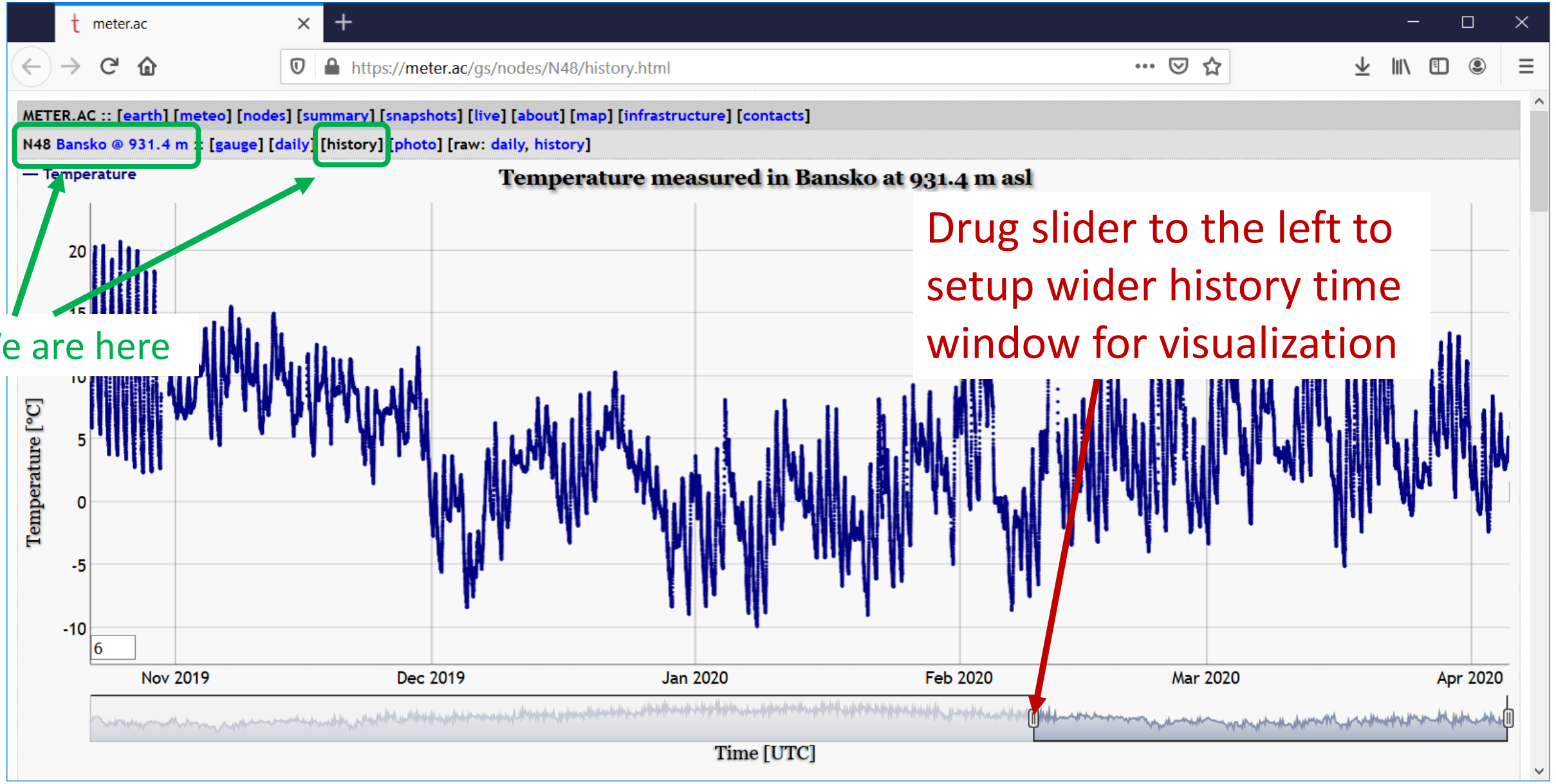
Graph charts for node N48 (Bansko) – the history of node N48



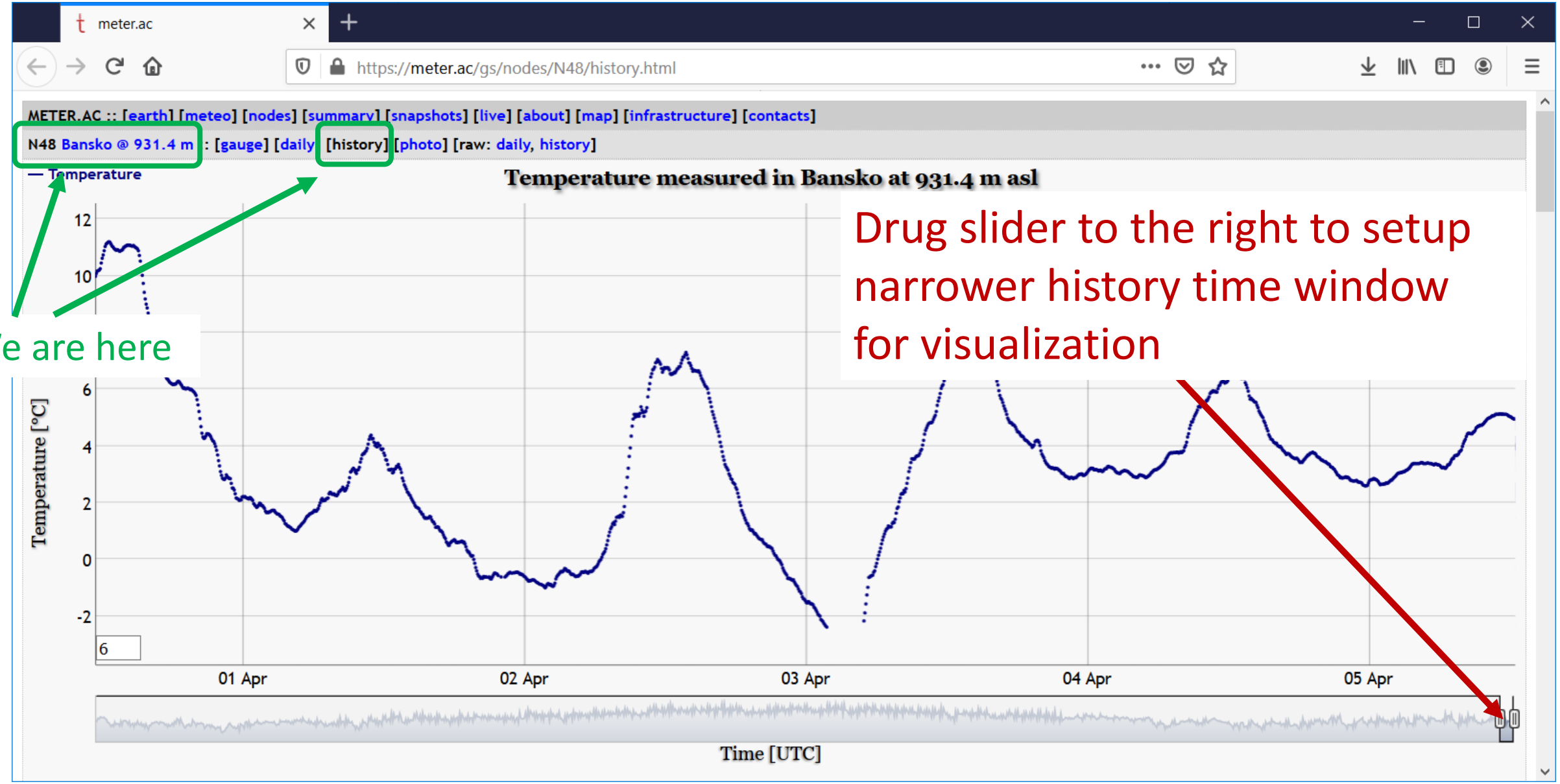
Graph charts for node N48 (Bansko) – the history of node N48



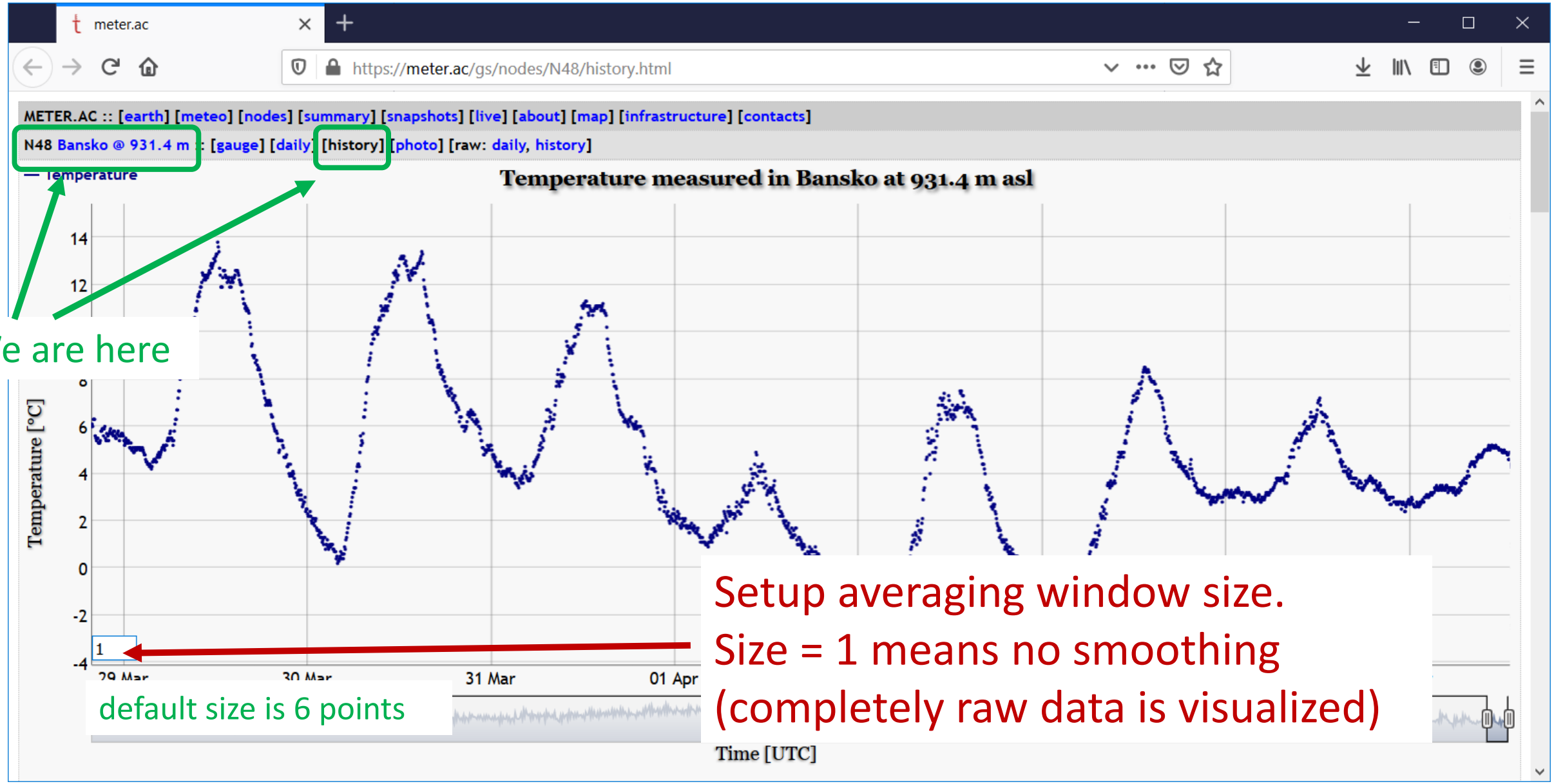
Graph charts for node N48 (Bansko) – the history of node N48



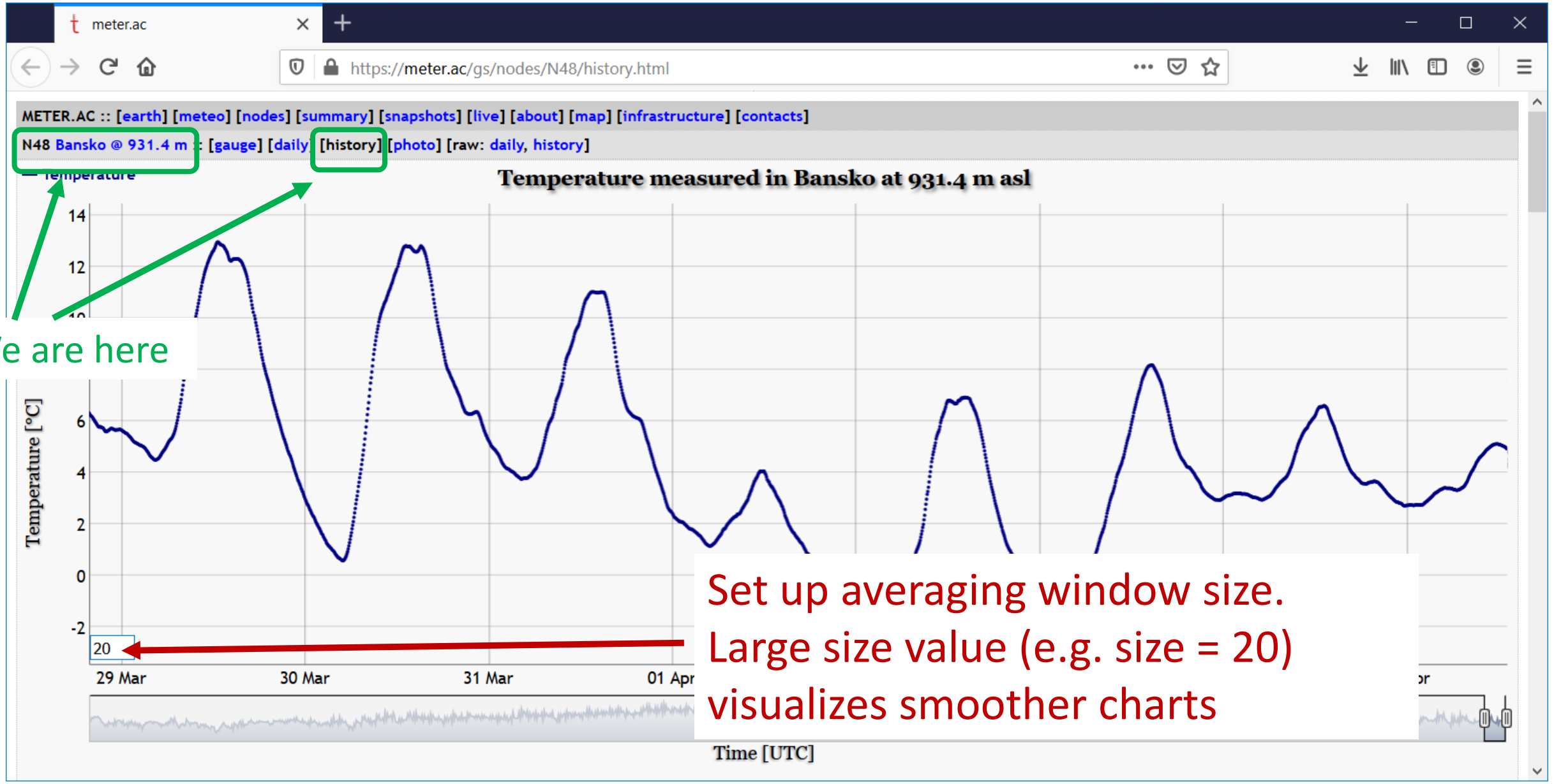
Graph charts for node N48 (Bansko) – the history of node N48



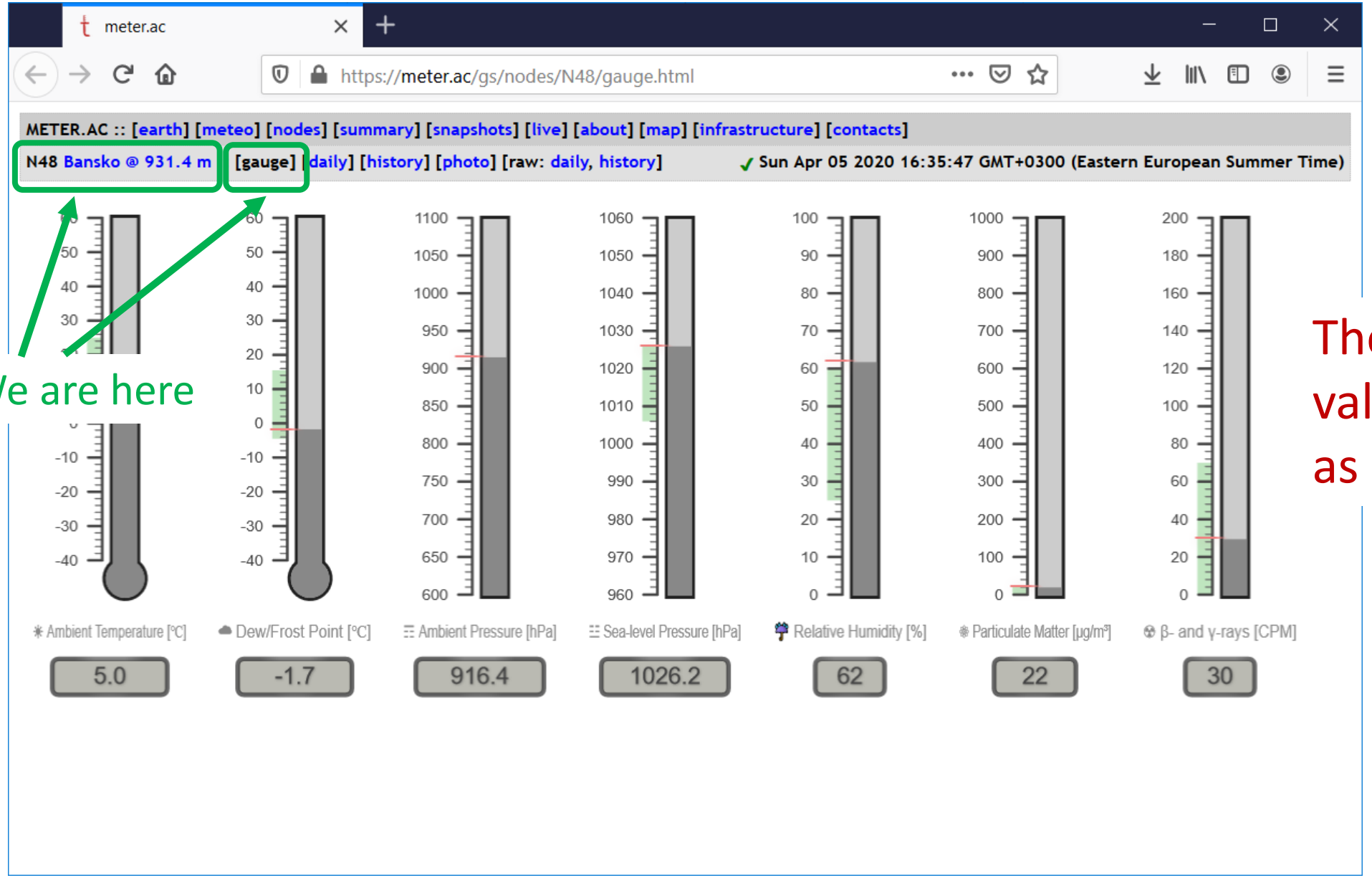
Graph charts for node N48 (Bansko) – the history of node N48



Graph charts for node N48 (Bansko) – the history of node N48

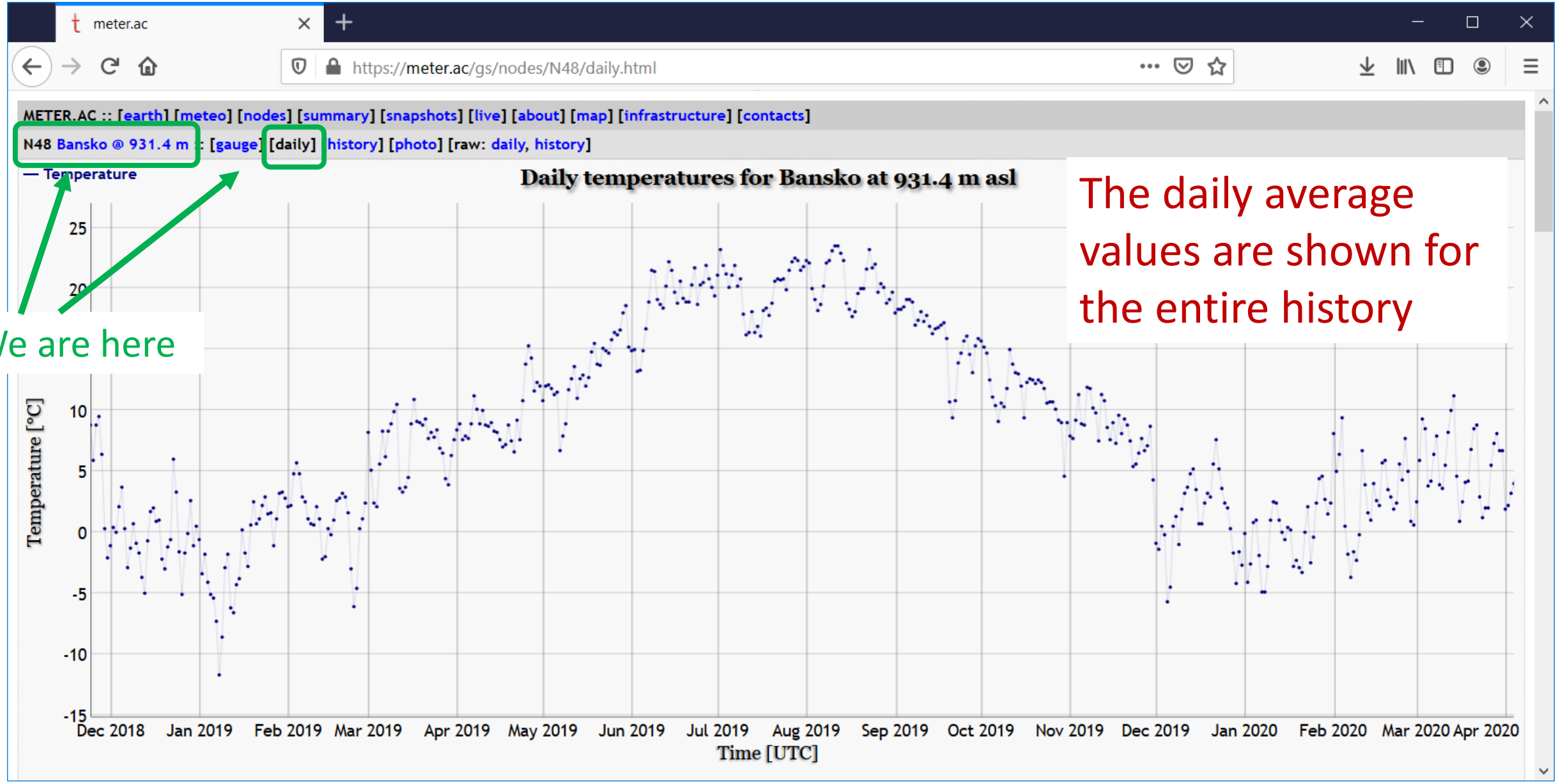


Graph charts for node N48 (Bansko) – the gauge view of node N48

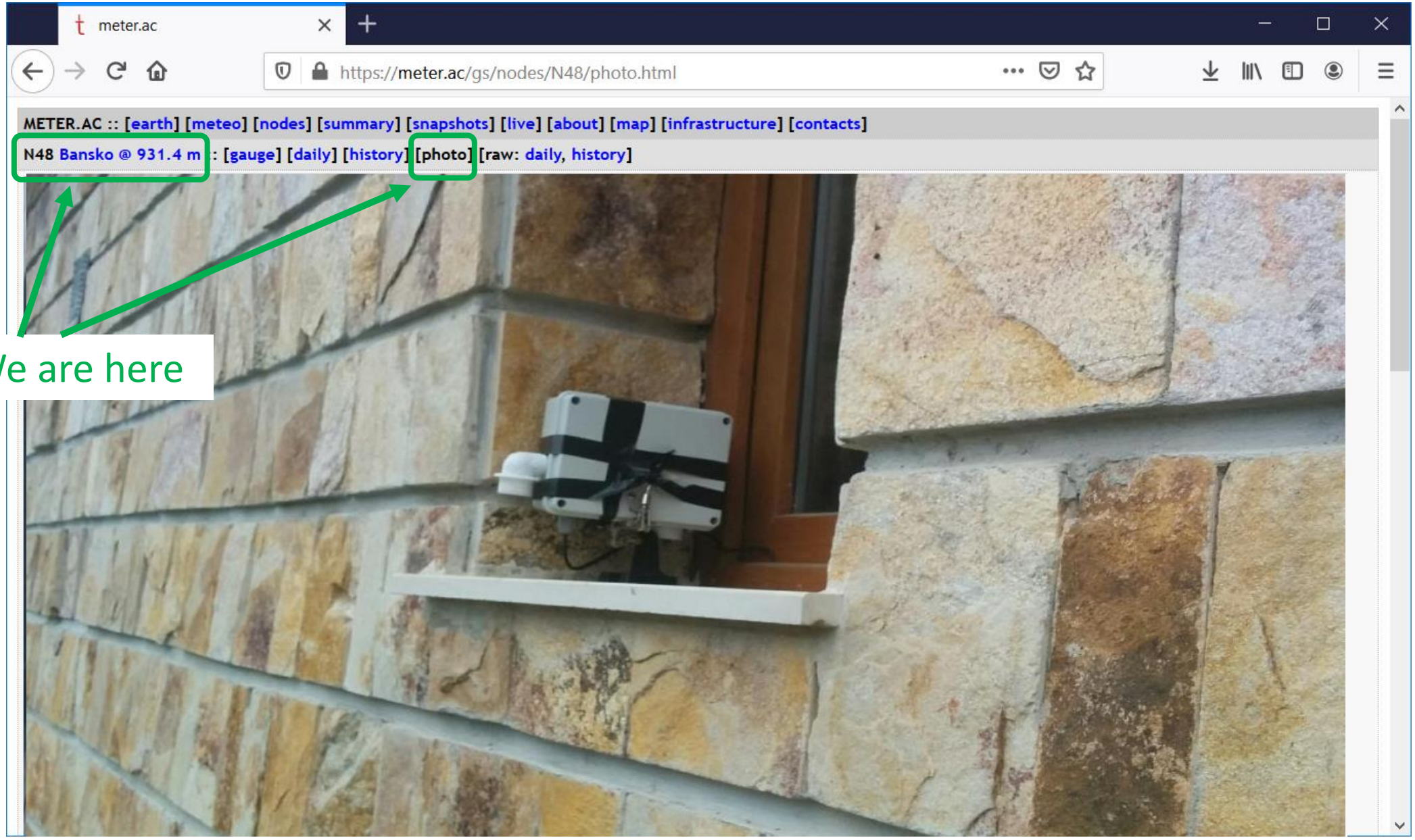


The measured values are shown as “gauges”

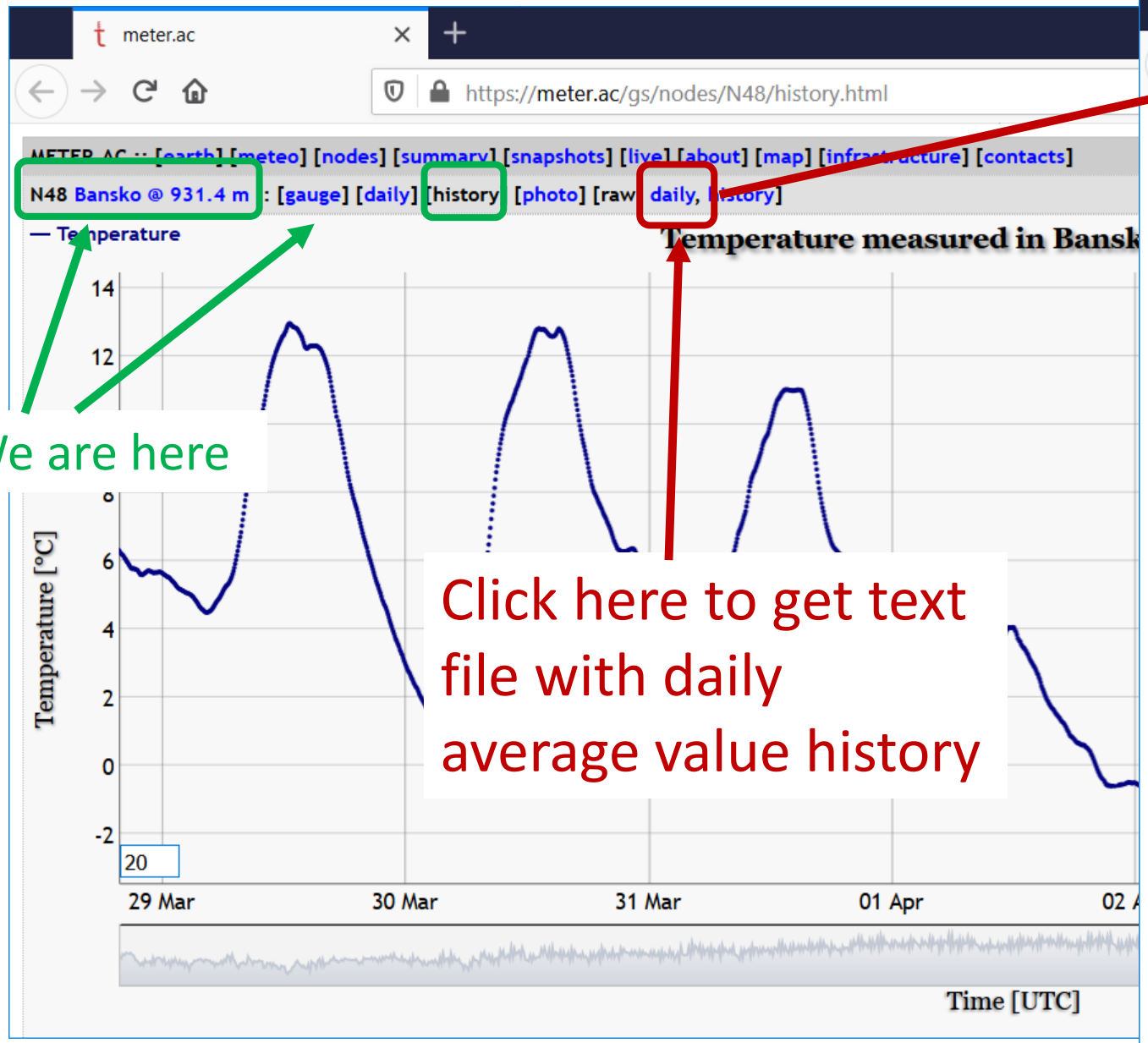
Graph charts for node N48 (Bansko) – daily average values of node N48



Graph charts for node N48 (Bansko) – photo of installment site

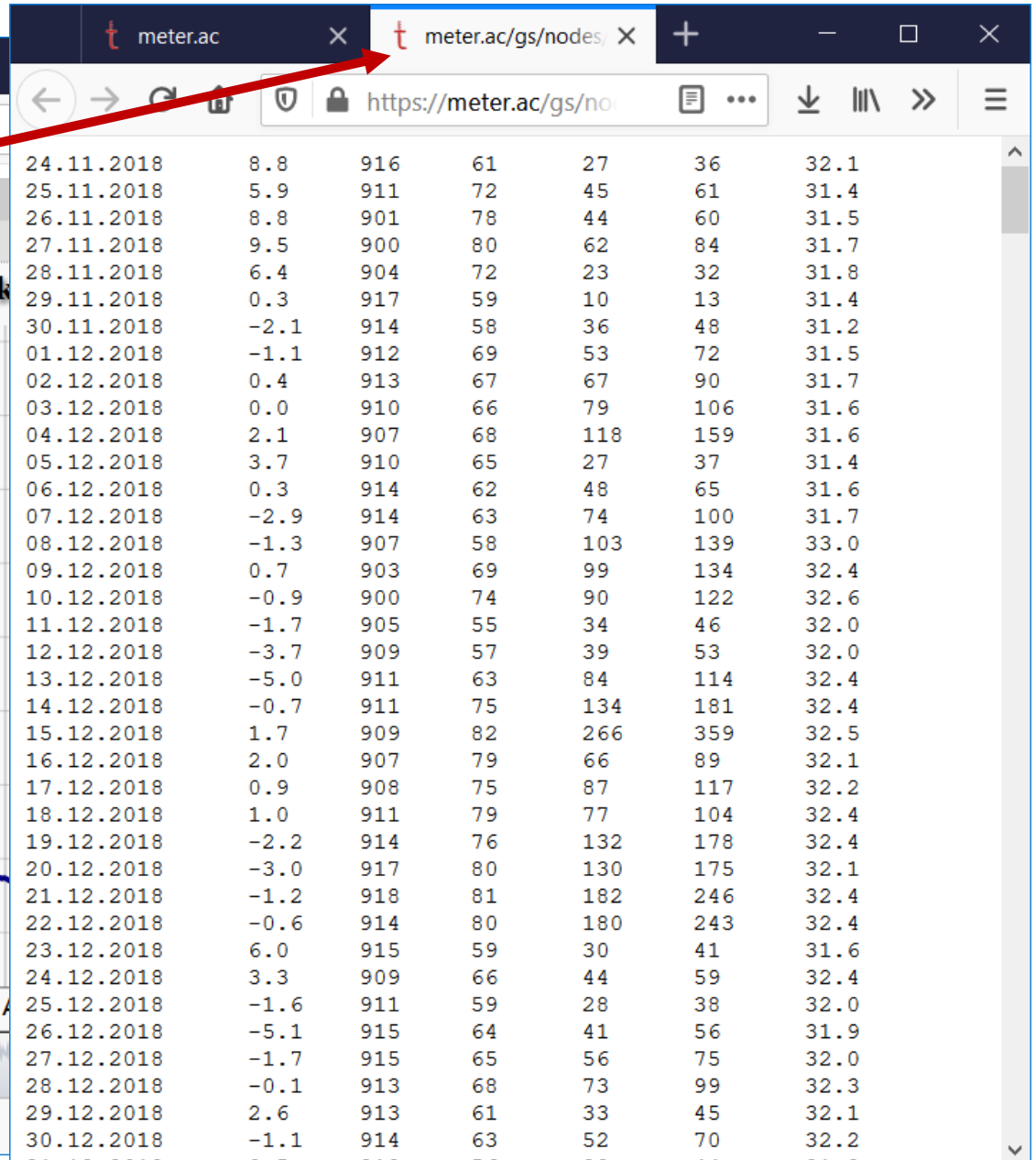


Graph charts for node N48 (Bansko) – get daily average values



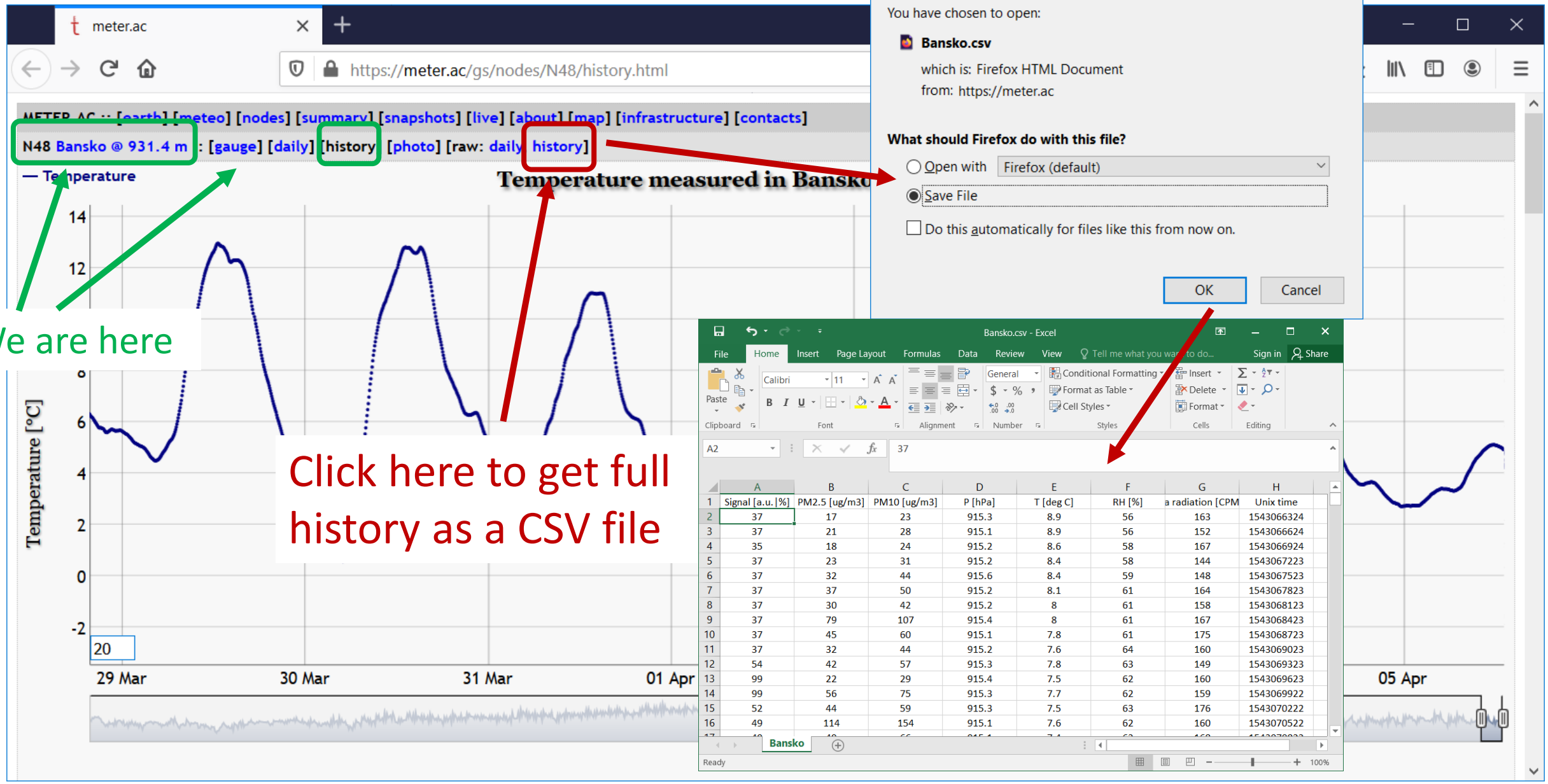
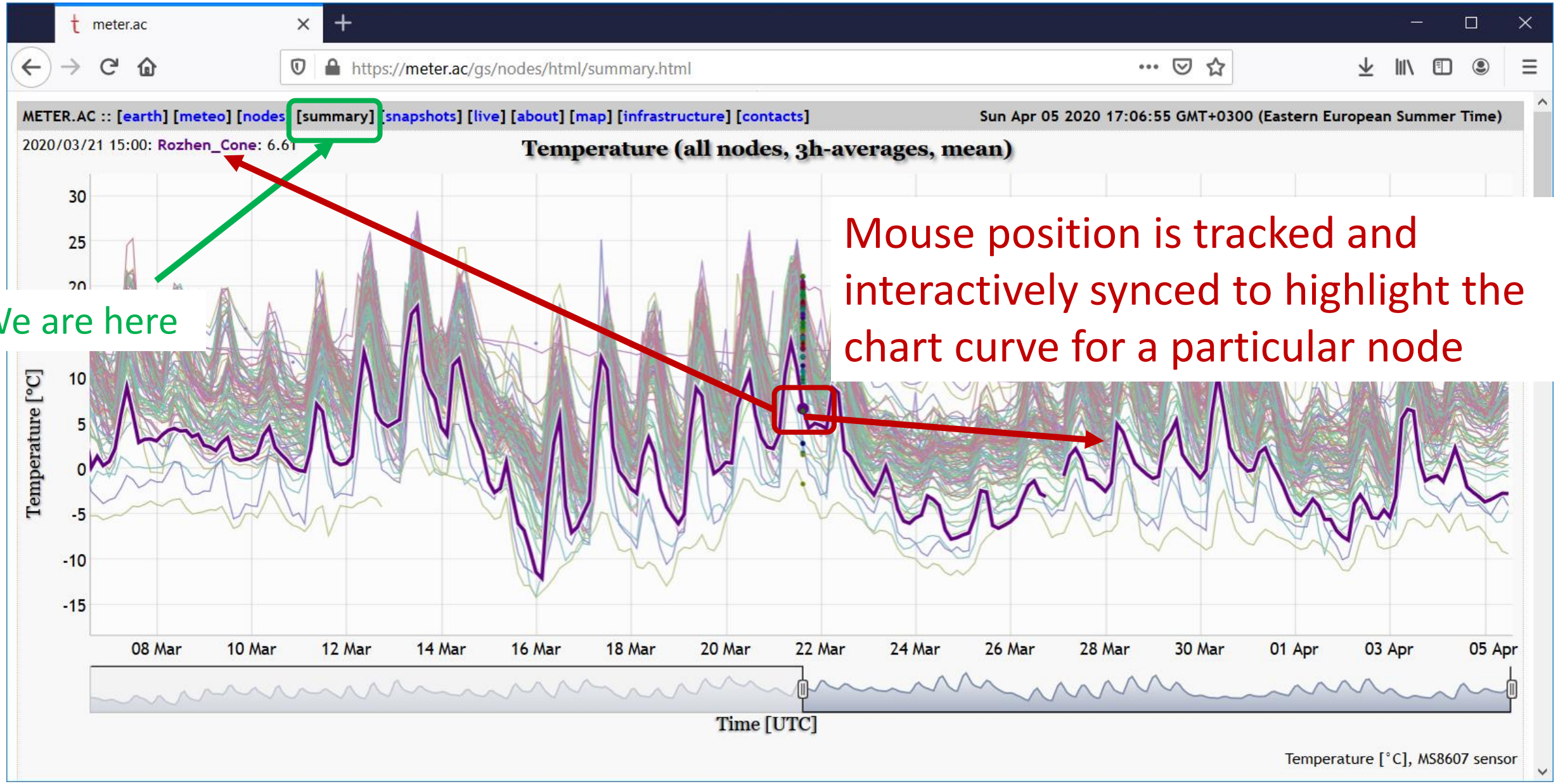
We are here

Click here to get text file with daily average value history



24.11.2018	8.8	916	61	27	36	32.1
25.11.2018	5.9	911	72	45	61	31.4
26.11.2018	8.8	901	78	44	60	31.5
27.11.2018	9.5	900	80	62	84	31.7
28.11.2018	6.4	904	72	23	32	31.8
29.11.2018	0.3	917	59	10	13	31.4
30.11.2018	-2.1	914	58	36	48	31.2
01.12.2018	-1.1	912	69	53	72	31.5
02.12.2018	0.4	913	67	67	90	31.7
03.12.2018	0.0	910	66	79	106	31.6
04.12.2018	2.1	907	68	118	159	31.6
05.12.2018	3.7	910	65	27	37	31.4
06.12.2018	0.3	914	62	48	65	31.6
07.12.2018	-2.9	914	63	74	100	31.7
08.12.2018	-1.3	907	58	103	139	33.0
09.12.2018	0.7	903	69	99	134	32.4
10.12.2018	-0.9	900	74	90	122	32.6
11.12.2018	-1.7	905	55	34	46	32.0
12.12.2018	-3.7	909	57	39	53	32.0
13.12.2018	-5.0	911	63	84	114	32.4
14.12.2018	-0.7	911	75	134	181	32.4
15.12.2018	1.7	909	82	266	359	32.5
16.12.2018	2.0	907	79	66	89	32.1
17.12.2018	0.9	908	75	87	117	32.2
18.12.2018	1.0	911	79	77	104	32.4
19.12.2018	-2.2	914	76	132	178	32.4
20.12.2018	-3.0	917	80	130	175	32.1
21.12.2018	-1.2	918	81	182	246	32.4
22.12.2018	-0.6	914	80	180	243	32.4
23.12.2018	6.0	915	59	30	41	31.6
24.12.2018	3.3	909	66	44	59	32.4
25.12.2018	-1.6	911	59	28	38	32.0
26.12.2018	-5.1	915	64	41	56	31.9
27.12.2018	-1.7	915	65	56	75	32.0
28.12.2018	-0.1	913	68	73	99	32.3
29.12.2018	2.6	913	61	33	45	32.1
30.12.2018	-1.1	914	63	52	70	32.2

Graph charts for node N48 (Bansko) – get full history



Summary view (all nodes measurements are overlaid)