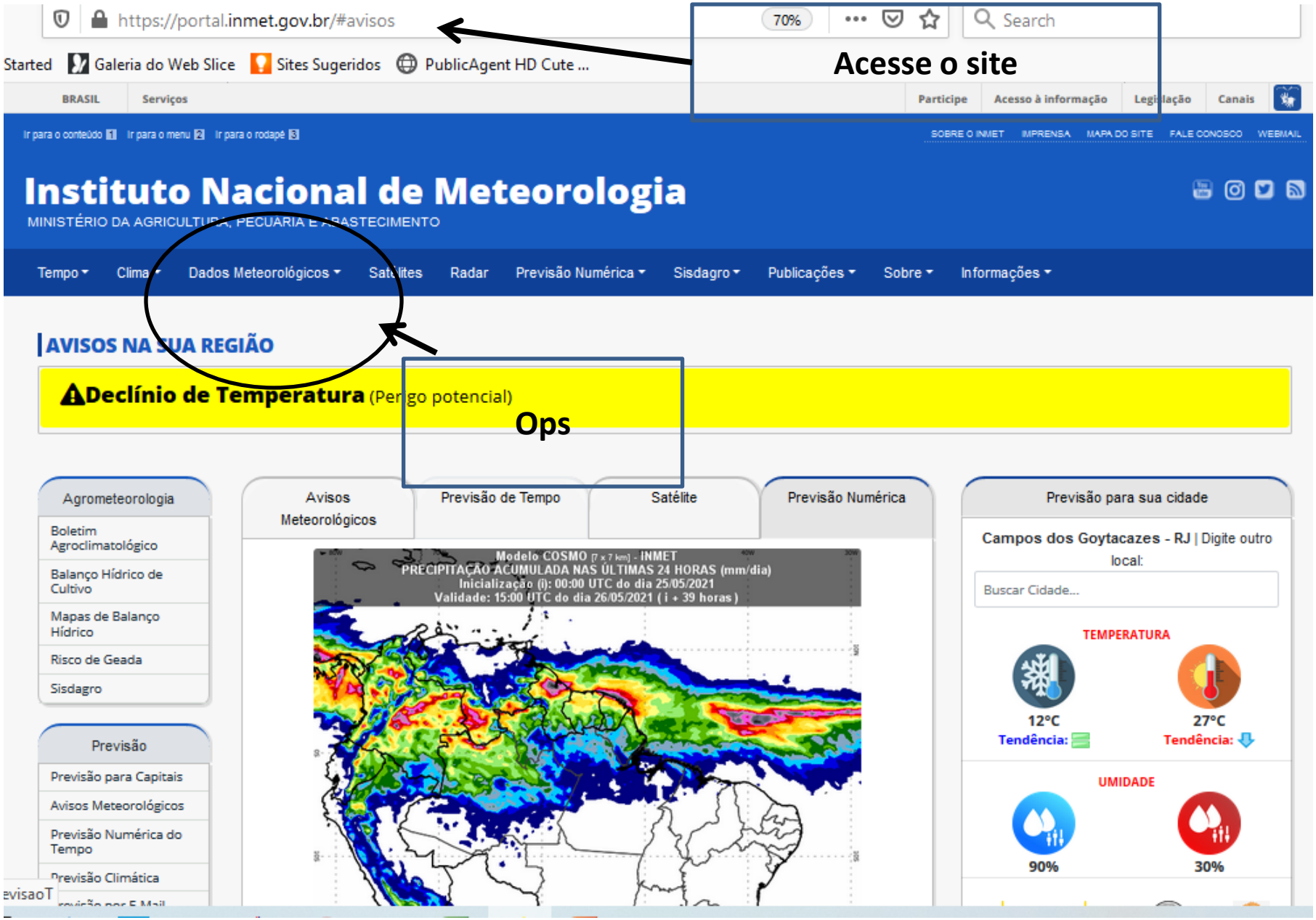
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Canais
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Ir para o menu 2
Ir para o rodapé 3
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MAPA DO SITE
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WEBMAIL
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Sobre
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AVISOS NA SUA REGIÃO
Declínio de Temperatura (Perigo potencial)
Ops
Agrometeorologia
Boletim Agroclimatológico
Balanço Hídrico de Cultivo
Mapas de Balanço Hídrico
Risco de Geada
Sisdagro
Previsão
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Avisos Meteorológicos
Previsão Numérica do Tempo
Previsão Climática
Avisos Meteorológicos
Previsão de Tempo
Satélite
Previsão Numérica
Modelo COSMO - INMET
PRECIPITAÇÃO ACUMULADA NAS ÚLTIMAS 24 HORAS (mm/dia)
Inicialização (i): 00:00 UTC do dia 25/05/2021
Validade: 15:00 UTC do dia 26/05/2021 (i + 39 horas)
Previsão para sua cidade
Campos dos Goytacazes - RJ | Digite outro local:
Buscar Cidade...
TEMPERATURA
12°C
Tendência:
27°C
Tendência:
UMIDADE
90%
30%

Instituto Nacional de Meteorol

https://portal.inmet.gov.br/#avisos

70%

Search

Most Visited | Getting Started | Galeria do Web Slice | Sites Sugeridos | PublicAgent HD Cute ...

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Ir para o conteúdo 1 | Ir para o menu 2 | Ir para o rodapé 3

SOBRE O INMET | IMPRENSA | MAPA DO SITE

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- Gráficos Horários de Estações Automáticas
- Gráficos Anuais de Estações Automáticas
- Sondagem

Mapa das estações

AVISOS NA SU

Declínio ... potencial)

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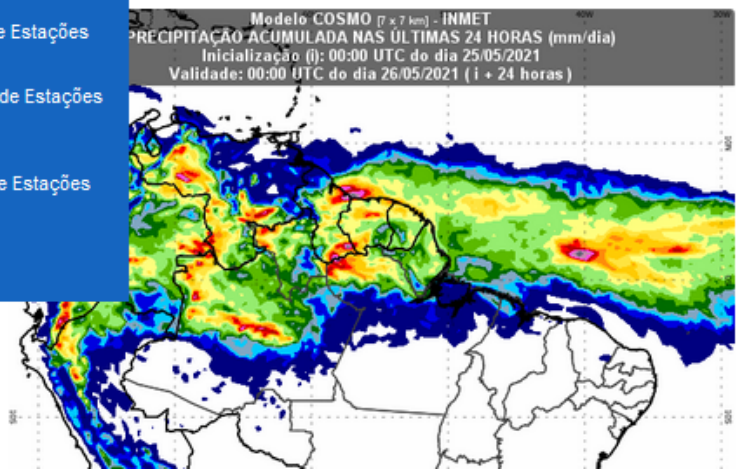
- Boletim Agroclimatológico
- Balanço Hídrico de Cultivo
- Mapas de Balanço Hídrico
- Risco de Geada
- Sisdagro

Previsão
- Previsão para Capitais
- Avisos Meteorológicos
- Previsão Numérica do Tempo
- Previsão Climática

Previsão de Tempo | Satélite | Previsão Numérica



Previsão para sua cida

Campos dos Goytacazes - RJ

local:

Buscar Cidade...

TEMPERATURA

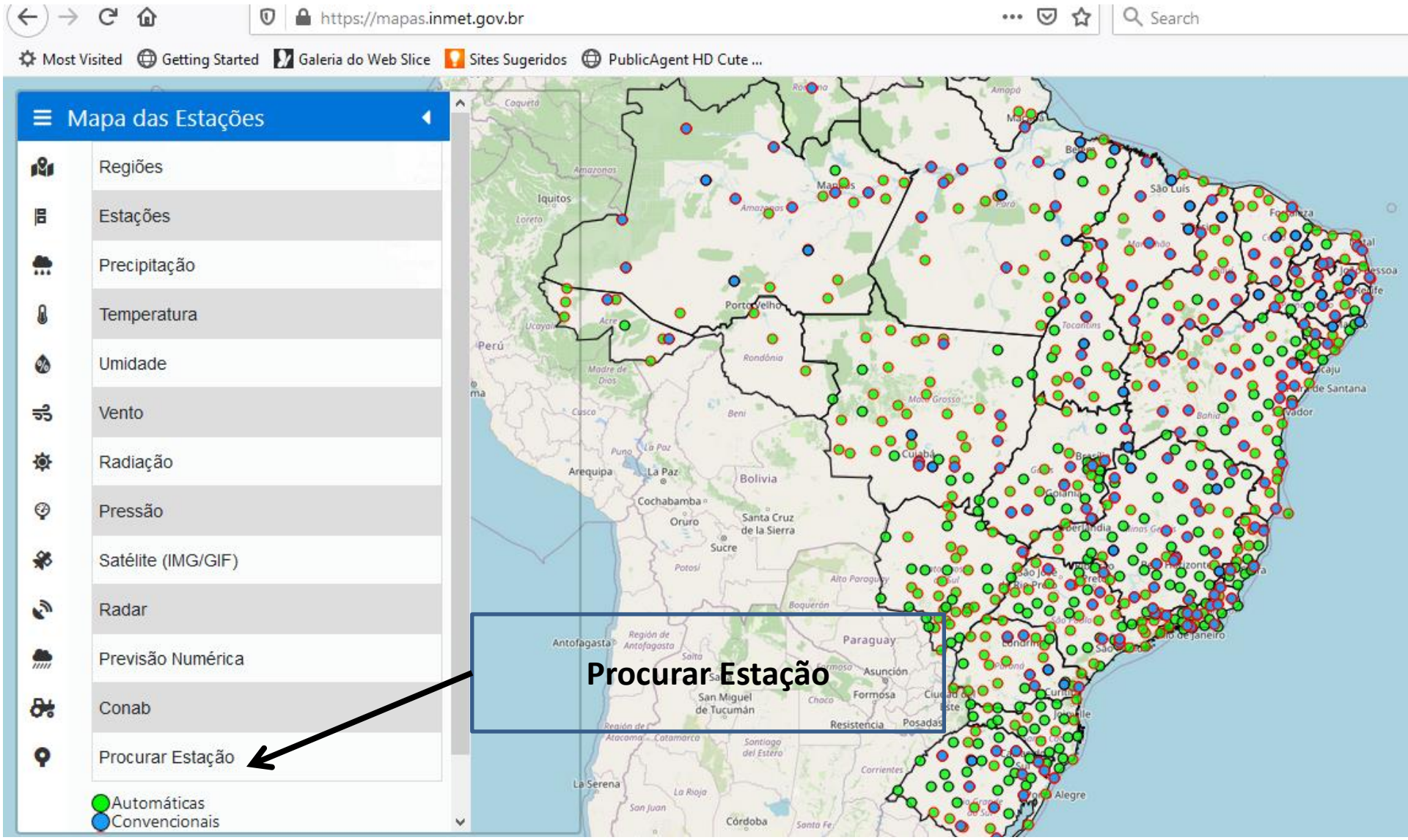
12°C

Tendência:

UMIDADE

90%

https://portal.inmet.gov.br/#


https://mapas.inmet.gov.br
Search
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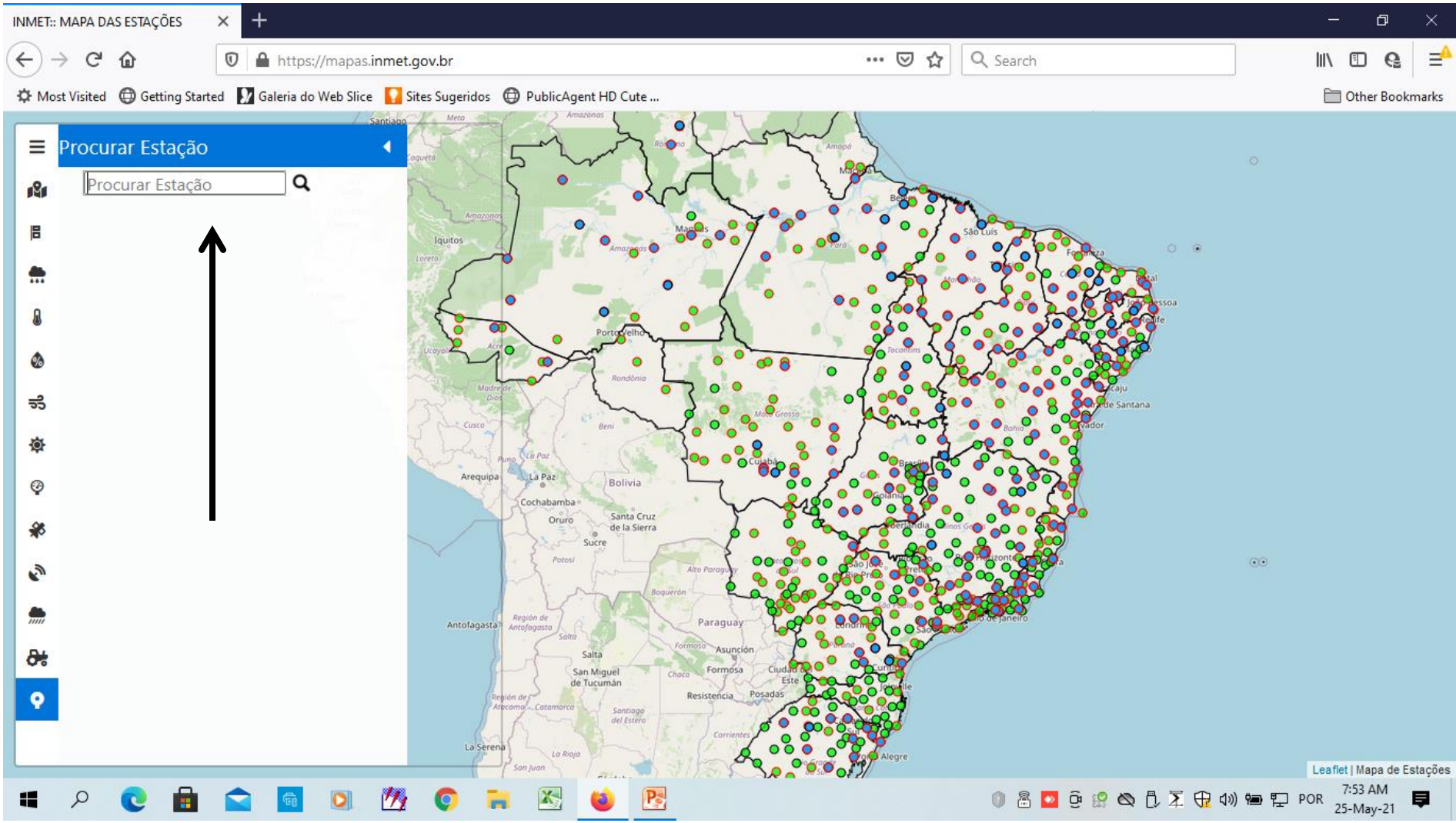
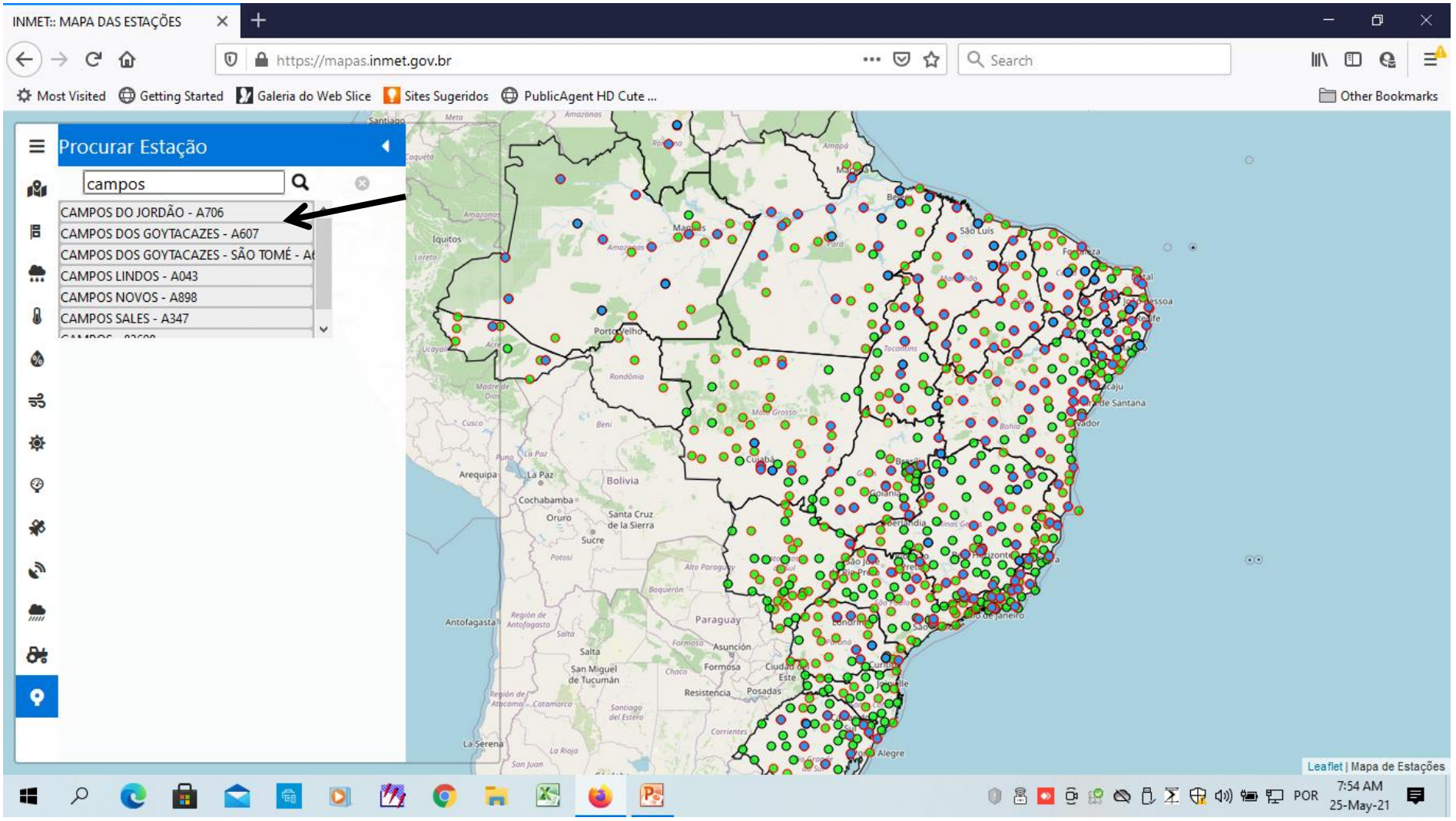
Sites Sugeridos
PublicAgent HD Cute ...
Mapa das Estações
Regiões
Estações
Precipitação
Temperatura
Umidade
Vento
Radiação
Pressão
Satélite (IMG/GIF)
Radar
Previsão Numérica
Conab
Procurar Estação
Automáticas
Convencionais
Procurar Estação


INMET:: MAPA DAS ESTAÇÕES
https://mapas.inmet.gov.br
Search
Most Visited
Getting Started
Galeria do Web Slice
Sites Sugeridos
PublicAgent HD Cute ...
Other Bookmarks
Procurar Estação
Procurar Estação
Bolivia
Paraguay
Leaflet | Mapa de Estações
POR
7:53 AM
25-May-21


INMET:: MAPA DAS ESTAÇÕES
https://mapas.inmet.gov.br
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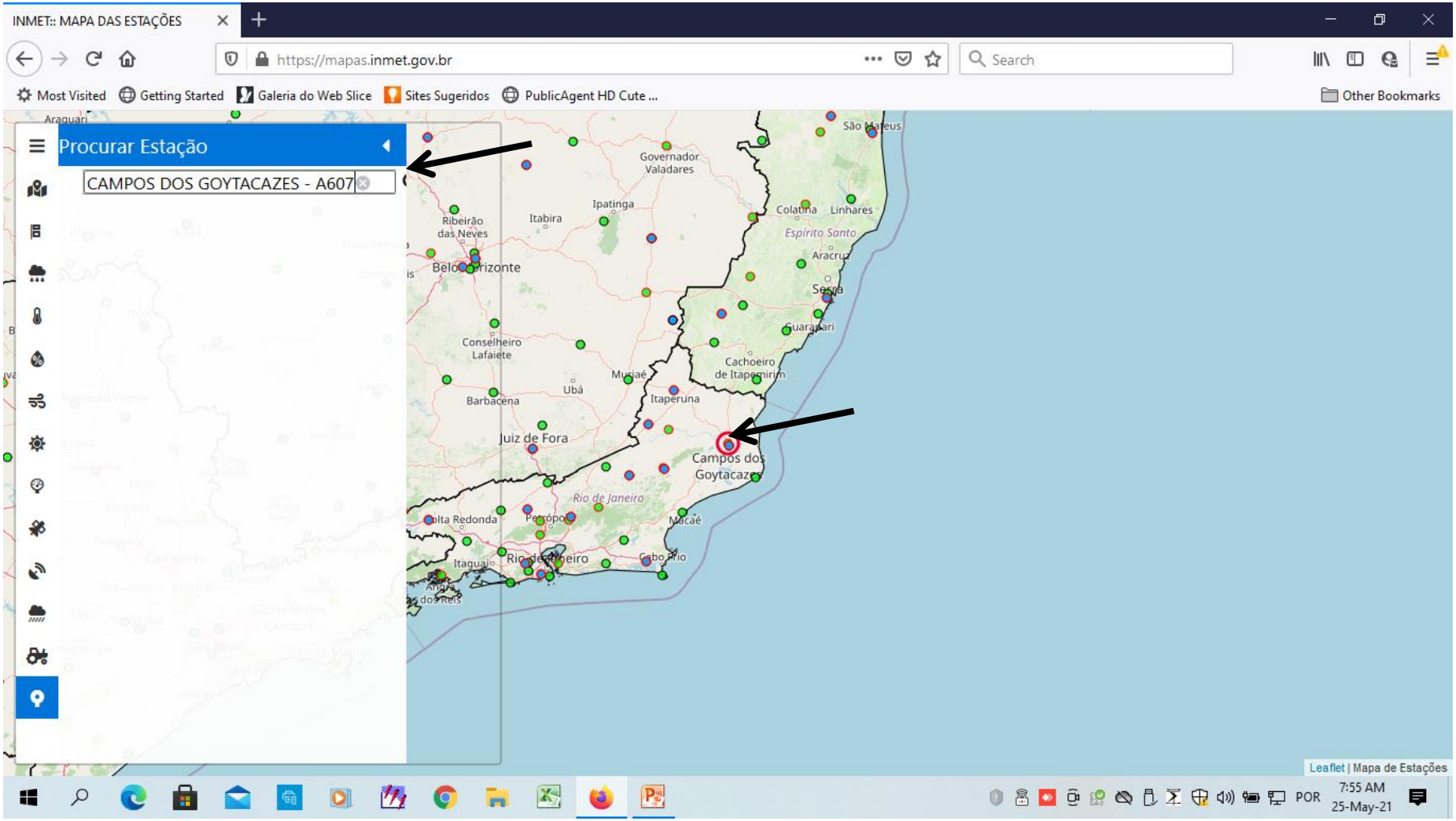
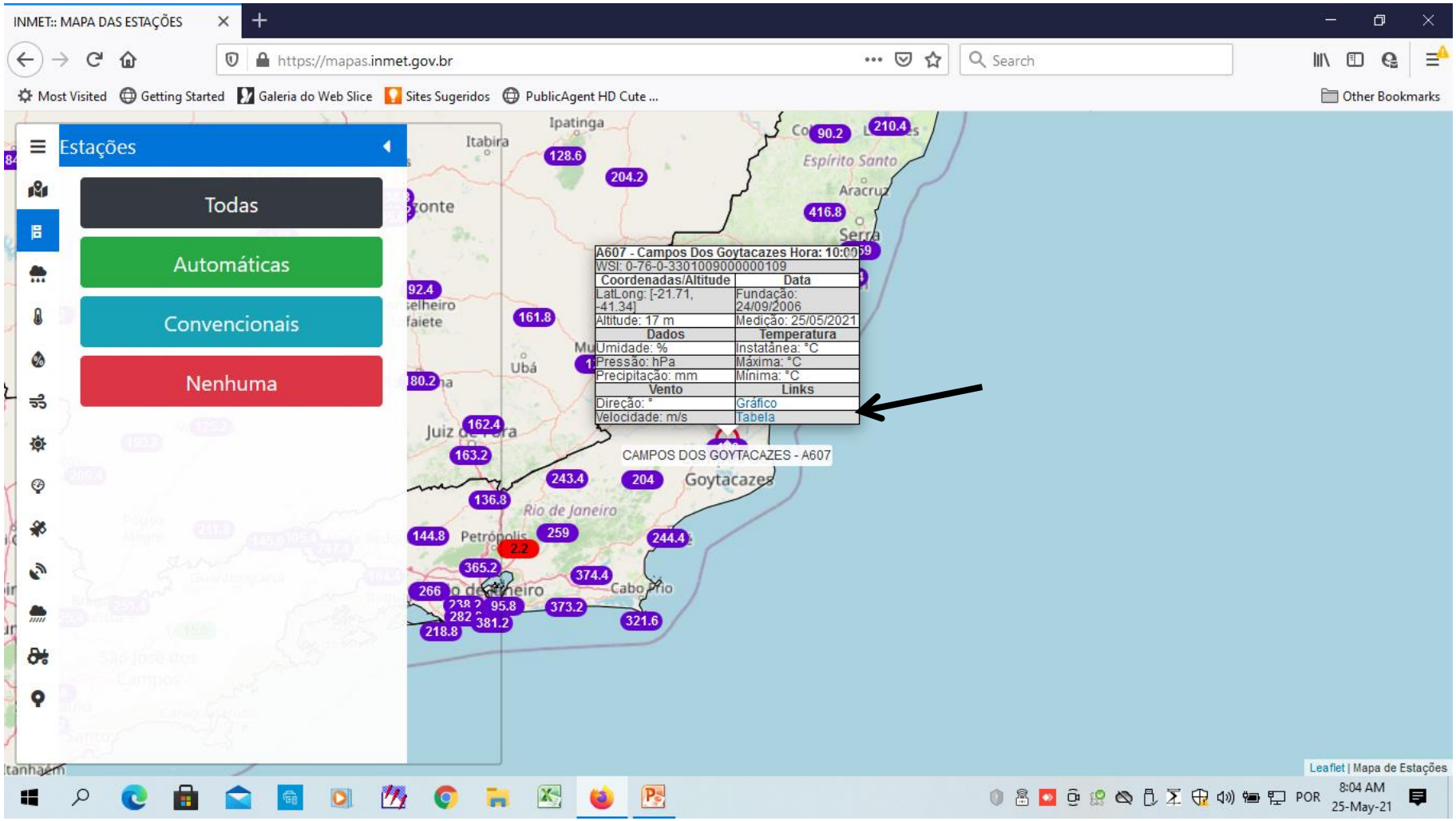
Getting Started
Galeria do Web Slice
Sites Sugeridos
PublicAgent HD Cute ...
Other Bookmarks
Procurar Estação
campos
CAMPOS DO JORDÃO - A706
CAMPOS DOS GOYTACAZES - A607
CAMPOS DOS GOYTACAZES - SÃO TOMÉ - A
CAMPOS LINDOS - A043
CAMPOS NOVOS - A898
CAMPOS SALES - A347
Leaflet | Mapa de Estações
POR
7:54 AM
25-May-21


INMET:: MAPA DAS ESTAÇÕES
https://mapas.inmet.gov.br
Search
Most Visited
Getting Started
Galeria do Web Slice
Sites Sugeridos
PublicAgent HD Cute ...
Other Bookmarks
Procurar Estação
CAMPOS DOS GOYTACAZES - A607
Governador Valadares
Ipatinga
Itabira
Ribeirão das Neves
Belo Horizonte
Colatina
Linhares
Espírito Santo
Aracruz
Serra
Guarapari
Conselheiro Lafaiete
Cachoeiro de Itapemirim
Muriaé
Ubá
Itaperuna
Barbacena
Juiz de Fora
Campos dos Goytacazes
Rio de Janeiro
Volta Redonda
Petrópolis
Macaé
Itaguaí
Rio de Janeiro
Cabo Frio
Leaflet | Mapa de Estações
POR
7:55 AM
25-May-21


INMET:: MAPA DAS ESTAÇÕES
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Search
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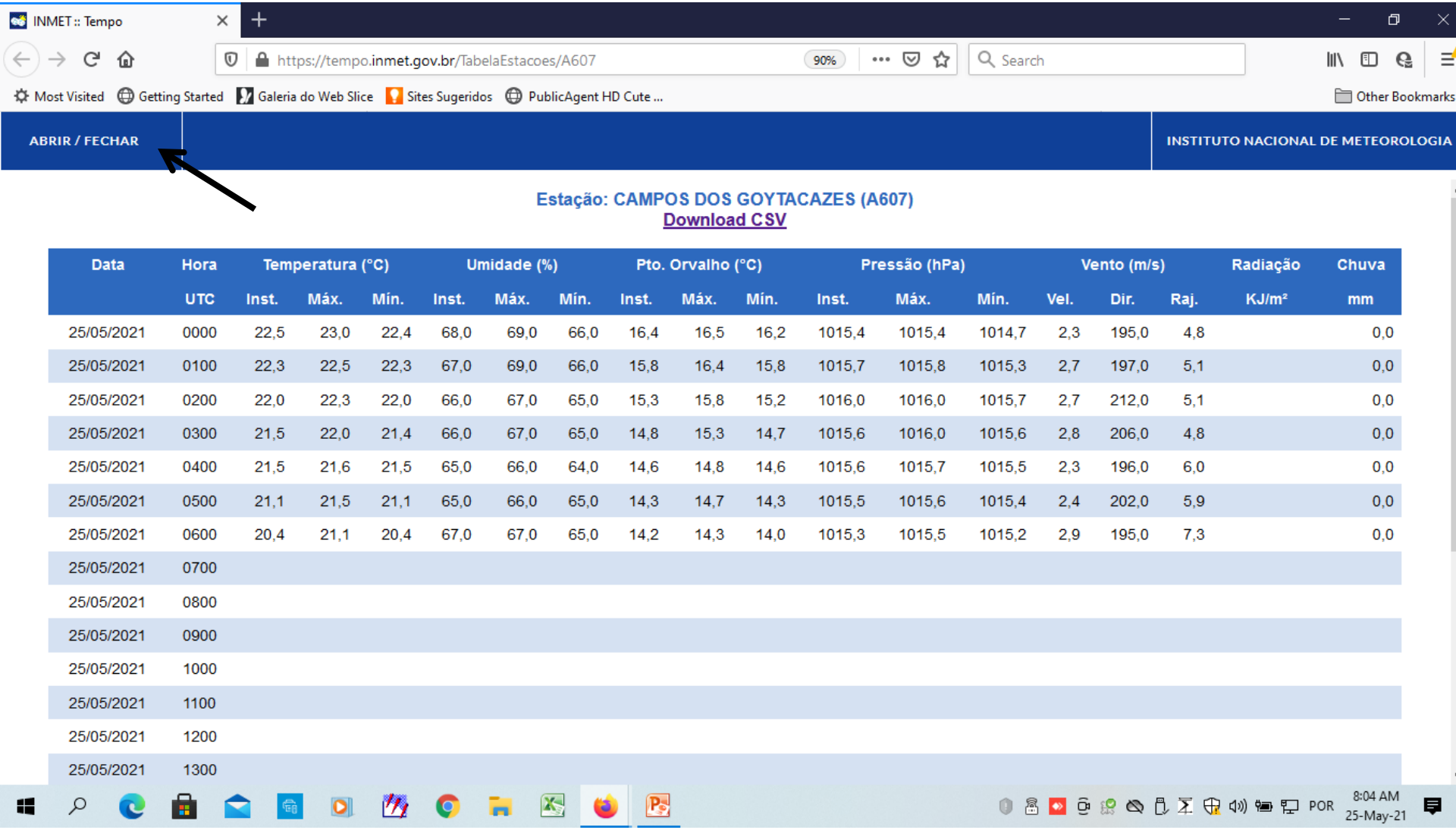
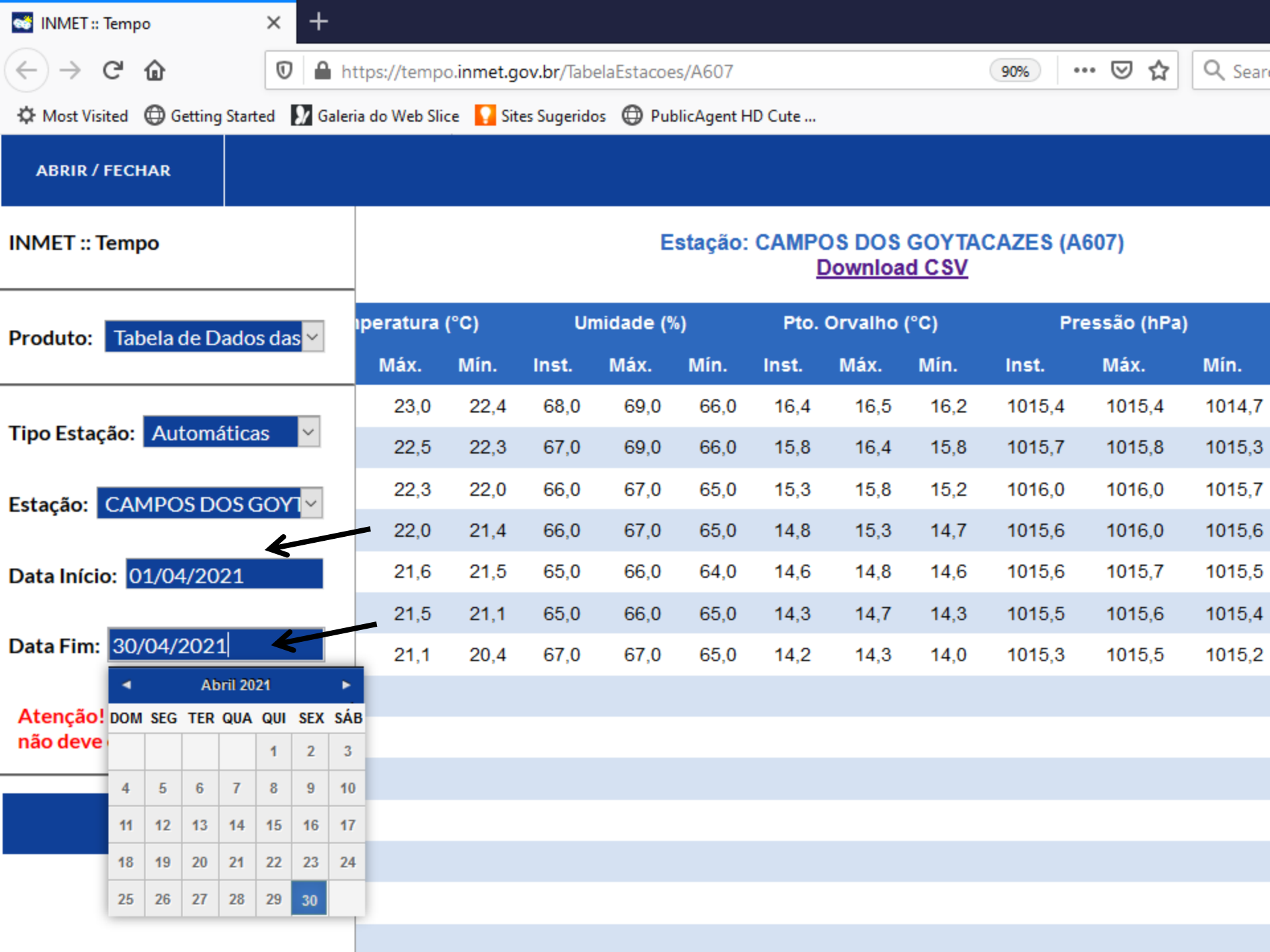
PublicAgent HD Cute ...
Other Bookmarks
Estações
Todas
Automáticas
Convencionais
Nenhuma
A607 - Campos Dos Goytacazes Hora: 10:00
WSI: 0-76-0-3301009000000109
Coordenadas/Altitude
Data
LatLong: [-21.71, -41.34]
Fundação: 24/09/2006
Altitude: 17 m
Medição: 25/05/2021
Dados
Temperatura
Umidade: %
Instatânea: °C
Pressão: hPa
Máxima: °C
Precipitação: mm
Mínima: °C
Vento
Links
Direção: °
Gráfico
Velocidade: m/s
Tabela
CAMPOS DOS GOYTACAZES - A607
Goytacazes
Rio de Janeiro
Petrópolis
Cabo Frio
Espírito Santo
Aracruz
Serra
Ubá
Juiz de Fora
Ipatinga
Itabira
Leaflet | Mapa de Estações
POR
8:04 AM
25-May-21



Estação: CAMPOS DOS GOYTACAZES (A607)

Download CSV

Data	Hora	Temperatura (°C)			Umidade (%)			Pto. Orvalho (°C)			Pressão (hPa)			Vento (m/s)			Radiação	Chuva
	UTC	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.	Vel.	Dir.	Raj.	KJ/m²	mm
25/05/2021	0000	22,5	23,0	22,4	68,0	69,0	66,0	16,4	16,5	16,2	1015,4	1015,4	1014,7	2,3	195,0	4,8		0,0
25/05/2021	0100	22,3	22,5	22,3	67,0	69,0	66,0	15,8	16,4	15,8	1015,7	1015,8	1015,3	2,7	197,0	5,1		0,0
25/05/2021	0200	22,0	22,3	22,0	66,0	67,0	65,0	15,3	15,8	15,2	1016,0	1016,0	1015,7	2,7	212,0	5,1		0,0
25/05/2021	0300	21,5	22,0	21,4	66,0	67,0	65,0	14,8	15,3	14,7	1015,6	1016,0	1015,6	2,8	206,0	4,8		0,0
25/05/2021	0400	21,5	21,6	21,5	65,0	66,0	64,0	14,6	14,8	14,6	1015,6	1015,7	1015,5	2,3	196,0	6,0		0,0
25/05/2021	0500	21,1	21,5	21,1	65,0	66,0	65,0	14,3	14,7	14,3	1015,5	1015,6	1015,4	2,4	202,0	5,9		0,0
25/05/2021	0600	20,4	21,1	20,4	67,0	67,0	65,0	14,2	14,3	14,0	1015,3	1015,5	1015,2	2,9	195,0	7,3		0,0
25/05/2021	0700																	
25/05/2021	0800																	
25/05/2021	0900																	
25/05/2021	1000																	
25/05/2021	1100																	
25/05/2021	1200																	
25/05/2021	1300																	


INMET :: Tempo
https://tempo.inmet.gov.br/TabelaEstacoes/A607
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PublicAgent HD Cute ...
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INMET :: Tempo
Produto: Tabela de Dados das
Tipo Estação: Automáticas
Estação: CAMPOS DOS GOYT
Data Início: 01/04/2021
Data Fim: 30/04/2021
Atenção!
não deve
Abril 2021
DOM SEG TER QUA QUI SEX SÁB
1 2 3
4 5 6 7 8 9 10
11 12 13 14 15 16 17
18 19 20 21 22 23 24
25 26 27 28 29 30
Estação: CAMPOS DOS GOYTACAZES (A607)
Download CSV
peratura (°C)
Umidade (%)
Pto. Orvalho (°C)
Pressão (hPa)
Máx. Mín. Inst. Máx. Mín. Inst. Máx. Mín. Inst. Máx. Mín.
23,0 22,4 68,0 69,0 66,0 16,4 16,5 16,2 1015,4 1015,4 1014,7
22,5 22,3 67,0 69,0 66,0 15,8 16,4 15,8 1015,7 1015,8 1015,3
22,3 22,0 66,0 67,0 65,0 15,3 15,8 15,2 1016,0 1016,0 1015,7
22,0 21,4 66,0 67,0 65,0 14,8 15,3 14,7 1015,6 1016,0 1015,6
21,6 21,5 65,0 66,0 64,0 14,6 14,8 14,6 1015,6 1015,7 1015,5
21,5 21,1 65,0 66,0 65,0 14,3 14,7 14,3 1015,5 1015,6 1015,4
21,1 20,4 67,0 67,0 65,0 14,2 14,3 14,0 1015,3 1015,5 1015,2

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- Gráficos Horários de Estações Automáticas
- Gráficos Anuais de Estações Automáticas
- Sondagem

Agrometeorologia
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- Mapas de Balanço Hídrico
- Risco de Geada
- Sisdagro

Previsão
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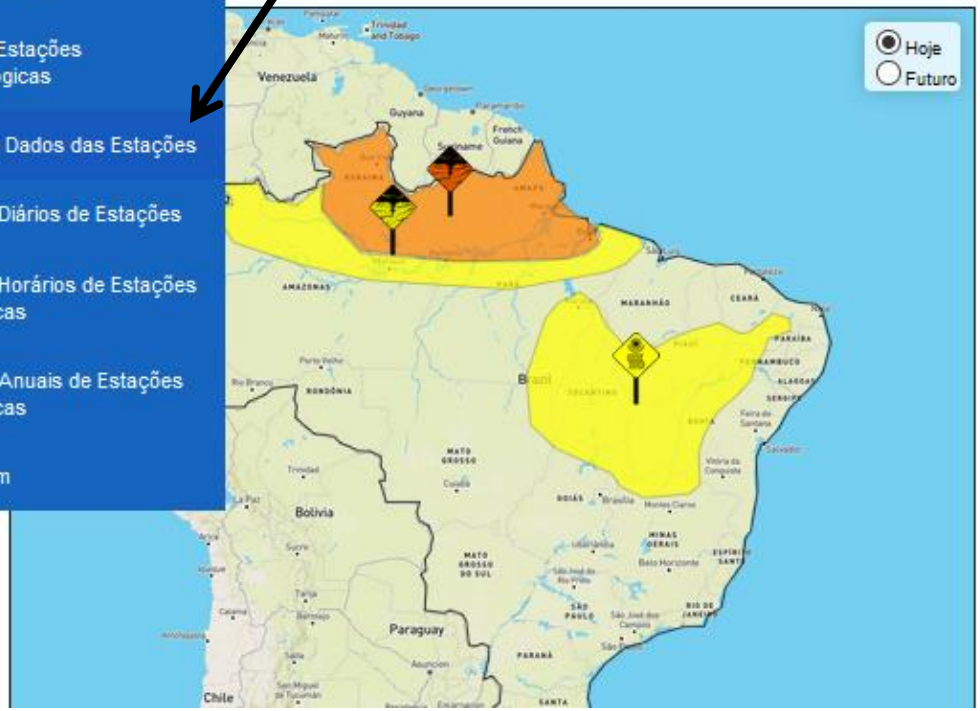
- Avisos Meteorológico
- Previsão Numérica d Tempo
- Previsão Climática
- Previsão por E-Mail

Monitoramento
- Condições Registradas

belaEstacoes/A607

Previsão de Tempo | Satélite | Previsão Numérica



Previsão para sua cidade

Campos dos Goytacazes - RJ | Digite outro local:

Buscar Cidade...

TEMPERATURA

16°C
Tendência:

28°C
Tendência:

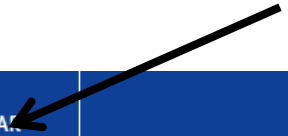
UMIDADE

100%

50%

06h15 | 17h12 | Lua Cheia | Outono

Tarde | Noite | Manhã - 28/05



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INMET :: Tempo

Produto: Tabela de Dados das

Tipo Estação: Automáticas

Estação: CAMPOS DOS GOYT

Data Início: 27/05/2021

Data Fim: 27/05/2021

Atenção! O intervalo de datas não deve exceder 6 meses.

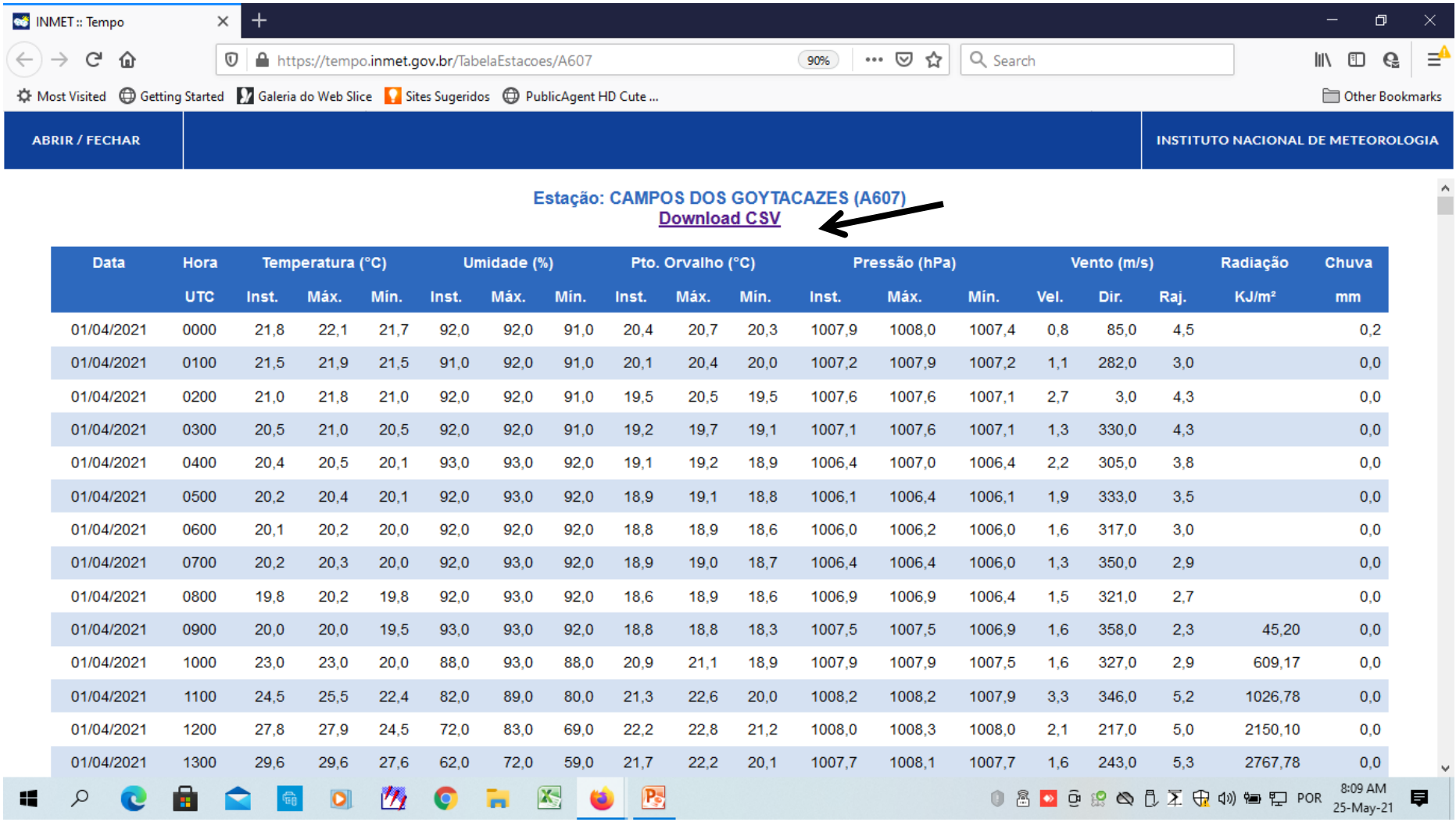
Gerar Tabela

Estação: CAMPOS DOS GOYTACAZES (A607)

Download CSV

Preencher os dados

peratura (°C)		Umidade (%)			Pto. Orvalho (°C)			Pressão (hPa)			Vento (m/s)			Radiação	Chuva
Máx.	Mín.	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.	Vel.	Dir.	Raj.	KJ/m²	mm
23,2	23,0	80,0	81,0	79,0	19,5	19,6	19,4	1015,9	1015,9	1015,6	0,9	145,0	2,4		0,0
23,3	22,8	81,0	81,0	79,0	19,5	19,5	19,3	1015,4	1015,9	1015,4	1,4	114,0	3,3		0,0
22,9	22,6	84,0	84,0	81,0	19,7	19,7	19,5	1014,8	1015,4	1014,8	0,9	105,0	3,8		0,0
22,6	22,0	87,0	87,0	84,0	19,8	19,8	19,6	1014,3	1014,8	1014,3	0,8	203,0	2,0		0,0
22,0	21,7	89,0	89,0	87,0	19,8	19,8	19,8	1014,1	1014,3	1014,1	1,9	227,0	2,7		0,0
21,7	21,1	91,0	91,0	89,0	19,7	19,9	19,5	1013,5	1014,1	1013,4	1,9	227,0	3,0		0,0
21,4	21,3	91,0	91,0	91,0	19,8	19,8	19,7	1013,2	1013,6	1013,2	1,9	232,0	3,3		0,0
21,3	20,8	92,0	92,0	91,0	19,7	19,8	19,4	1013,0	1013,2	1013,0	2,4	210,0	3,5		0,0
21,2	20,9	92,0	92,0	92,0	19,6	19,8	19,6	1012,8	1013,0	1012,8	0,7	215,0	3,4		0,0
21,3	20,7	92,0	93,0	92,0	19,9	20,0	19,3	1013,3	1013,3	1012,8	2,1	225,0	4,4	6,50	0,0
22,1	21,2	91,0	92,0	91,0	20,6	20,6	19,9	1014,0	1014,0	1013,3	1,2	252,0	3,4	192,63	0,0



Estação: CAMPOS DOS GOYTACAZES (A607)

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Data	Hora	Temperatura (°C)			Umidade (%)			Pto. Orvalho (°C)			Pressão (hPa)			Vento (m/s)			Radiação	Chuva
	UTC	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.	Vel.	Dir.	Raj.	KJ/m²	mm
01/04/2021	0000	21,8	22,1	21,7	92,0	92,0	91,0	20,4	20,7	20,3	1007,9	1008,0	1007,4	0,8	85,0	4,5		0,2
01/04/2021	0100	21,5	21,9	21,5	91,0	92,0	91,0	20,1	20,4	20,0	1007,2	1007,9	1007,2	1,1	282,0	3,0		0,0
01/04/2021	0200	21,0	21,8	21,0	92,0	92,0	91,0	19,5	20,5	19,5	1007,6	1007,6	1007,1	2,7	3,0	4,3		0,0
01/04/2021	0300	20,5	21,0	20,5	92,0	92,0	91,0	19,2	19,7	19,1	1007,1	1007,6	1007,1	1,3	330,0	4,3		0,0
01/04/2021	0400	20,4	20,5	20,1	93,0	93,0	92,0	19,1	19,2	18,9	1006,4	1007,0	1006,4	2,2	305,0	3,8		0,0
01/04/2021	0500	20,2	20,4	20,1	92,0	93,0	92,0	18,9	19,1	18,8	1006,1	1006,4	1006,1	1,9	333,0	3,5		0,0
01/04/2021	0600	20,1	20,2	20,0	92,0	92,0	92,0	18,8	18,9	18,6	1006,0	1006,2	1006,0	1,6	317,0	3,0		0,0
01/04/2021	0700	20,2	20,3	20,0	92,0	93,0	92,0	18,9	19,0	18,7	1006,4	1006,4	1006,0	1,3	350,0	2,9		0,0
01/04/2021	0800	19,8	20,2	19,8	92,0	93,0	92,0	18,6	18,9	18,6	1006,9	1006,9	1006,4	1,5	321,0	2,7		0,0
01/04/2021	0900	20,0	20,0	19,5	93,0	93,0	92,0	18,8	18,8	18,3	1007,5	1007,5	1006,9	1,6	358,0	2,3	45,20	0,0
01/04/2021	1000	23,0	23,0	20,0	88,0	93,0	88,0	20,9	21,1	18,9	1007,9	1007,9	1007,5	1,6	327,0	2,9	609,17	0,0
01/04/2021	1100	24,5	25,5	22,4	82,0	89,0	80,0	21,3	22,6	20,0	1008,2	1008,2	1007,9	3,3	346,0	5,2	1026,78	0,0
01/04/2021	1200	27,8	27,9	24,5	72,0	83,0	69,0	22,2	22,8	21,2	1008,0	1008,3	1008,0	2,1	217,0	5,0	2150,10	0,0
01/04/2021	1300	29,6	29,6	27,6	62,0	72,0	59,0	21,7	22,2	20,1	1007,7	1008,1	1007,7	1,6	243,0	5,3	2767,78	0,0

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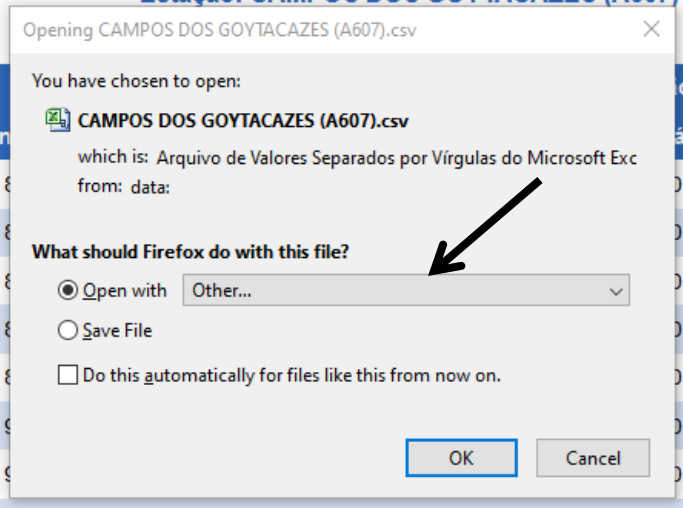
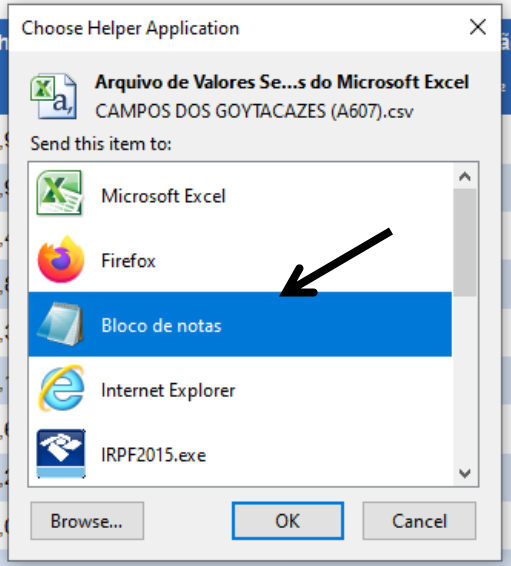
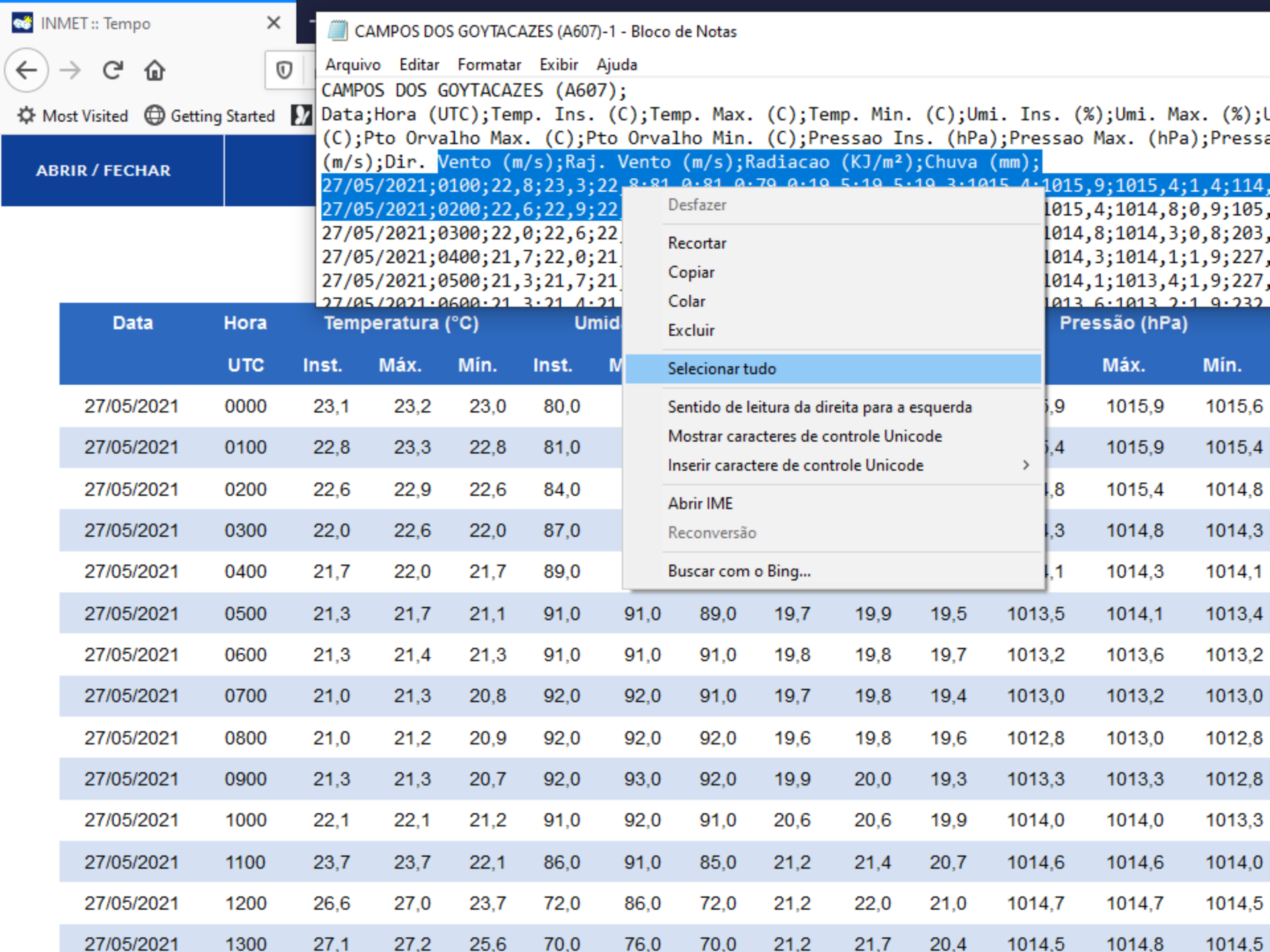
Estação: CAMPOS DOS GOYTACAZES (A607)

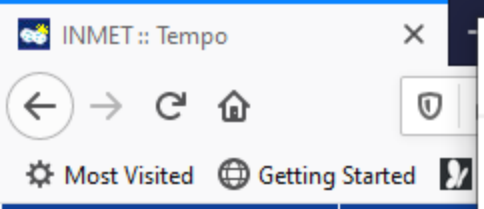




Data	Hora	Temperatura (°C)															
	UTC	Inst.	Máx.	Mín.	In												
27/05/2021	0000	23,1	23,2	23,0	8												
27/05/2021	0100	22,8	23,3	22,8	8												
27/05/2021	0200	22,6	22,9	22,6	8												
27/05/2021	0300	22,0	22,6	22,0	8												
27/05/2021	0400	21,7	22,0	21,7	8												
27/05/2021	0500	21,3	21,7	21,1	9												
27/05/2021	0600	21,3	21,4	21,3	9												
27/05/2021	0700	21,0	21,3	20,8	92,0	92,0	91,0	19,7	19,8	19,4	1013,0	1013,2					
27/05/2021	0800	21,0	21,2	20,9	92,0	92,0	92,0	19,6	19,8	19,6	1012,8	1013,0					
27/05/2021	0900	21,3	21,3	20,7	92,0	93,0	92,0	19,9	20,0	19,3	1013,3	1013,3	1012,8	2,1	225,0	4,4	6,50
27/05/2021	1000	22,1	22,1	21,2	91,0	92,0	91,0	20,6	20,6	19,9	1014,0	1014,0	1013,3	1,2	252,0	3,4	192,63
27/05/2021	1100	23,7	23,7	22,1	86,0	91,0	85,0	21,2	21,4	20,7	1014,6	1014,6	1014,0	1,7	232,0	3,5	586,26
27/05/2021	1200	26,6	27,0	23,7	72,0	86,0	72,0	21,2	22,0	21,0	1014,7	1014,7	1014,5	1,6	246,0	3,2	1322,26
27/05/2021	1300	27,1	27,2	25,6	70,0	76,0	70,0	21,2	21,7	20,4	1014,5	1014,8	1014,5	2,0	222,0	3,8	1371,21



Data	Hora	Temperatura (°C)			Umid					Pressão (hPa)		
	UTC	Inst.	Máx.	Mín.	Inst.	M					Máx.	Mín.
27/05/2021	0000	23,1	23,2	23,0	80,0					,9	1015,9	1015,6
27/05/2021	0100	22,8	23,3	22,8	81,0					,4	1015,9	1015,4
27/05/2021	0200	22,6	22,9	22,6	84,0					,8	1015,4	1014,8
27/05/2021	0300	22,0	22,6	22,0	87,0					,3	1014,8	1014,3
27/05/2021	0400	21,7	22,0	21,7	89,0					,1	1014,3	1014,1
27/05/2021	0500	21,3	21,7	21,1	91,0	91,0	89,0	19,7	19,9	19,5	1013,5	1014,1	1013,4
27/05/2021	0600	21,3	21,4	21,3	91,0	91,0	91,0	19,8	19,8	19,7	1013,2	1013,6	1013,2
27/05/2021	0700	21,0	21,3	20,8	92,0	92,0	91,0	19,7	19,8	19,4	1013,0	1013,2	1013,0
27/05/2021	0800	21,0	21,2	20,9	92,0	92,0	92,0	19,6	19,8	19,6	1012,8	1013,0	1012,8
27/05/2021	0900	21,3	21,3	20,7	92,0	93,0	92,0	19,9	20,0	19,3	1013,3	1013,3	1012,8
27/05/2021	1000	22,1	22,1	21,2	91,0	92,0	91,0	20,6	20,6	19,9	1014,0	1014,0	1013,3
27/05/2021	1100	23,7	23,7	22,1	86,0	91,0	85,0	21,2	21,4	20,7	1014,6	1014,6	1014,0
27/05/2021	1200	26,6	27,0	23,7	72,0	86,0	72,0	21,2	22,0	21,0	1014,7	1014,7	1014,5
27/05/2021	1300	27,1	27,2	25,6	70,0	76,0	70,0	21,2	21,7	20,4	1014,5	1014,8	1014,5



CAMPOS DOS GOYTACAZES (A607)-1 - Bloco de Notas

Arquivo Editar Formatar Exibir Ajuda

```
CAMPOS DOS GOYTACAZES (A607);
Data;Hora (UTC);Temp. Ins. (C);Temp. Max. (C);Temp. Min. (C);Umi. Ins. (%);Umi. Max. (%);U
(C);Pto Orvalho Max. (C);Pto Orvalho Min. (C);Pressao Ins. (hPa);Pressao Max. (hPa);Pressa
(m/s);Dir. Vento (m/s);Raj. Vento (m/s);Radiacao (KJ/m²);Chuva (mm);
27/05/2021;0100;22,8;23,3;22,8;81,0;81,0;79,0;19,5;19,5;19,3;1015,4;1015,9;1015,4;1,4;114,
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27/05/2021;0300;22,0;22,6;22,0;87,0;87,0;84,0;19,8;19,8;19,6;1014,3;1014,8;1014,3;0,8;203,
27/05/2021;0400;21,7;22,0;21,7;89,0;89,0;87,0;19,8;19,8;19,8;1014,1;1014,3;1014,1;1,9;227,
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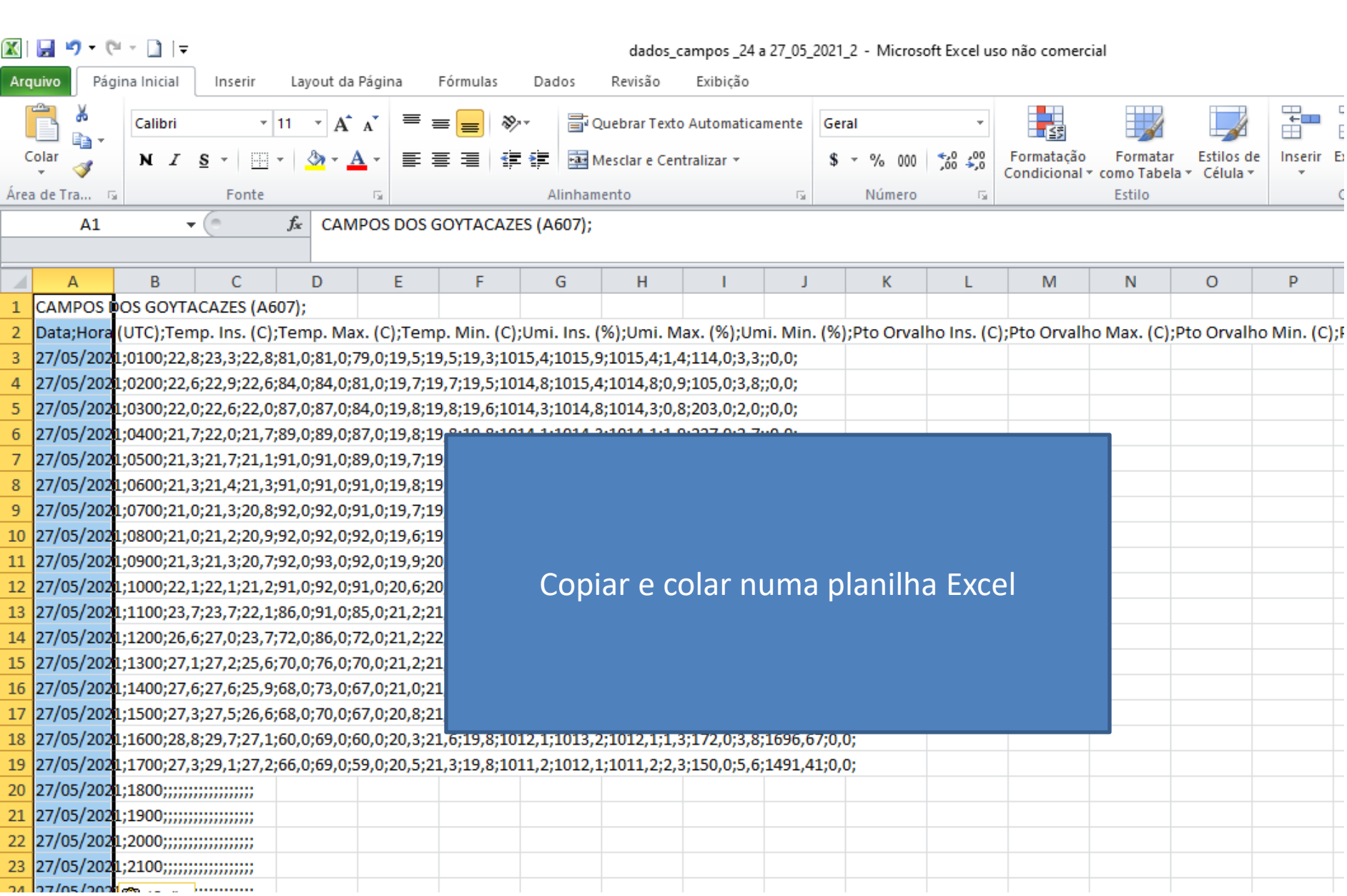
Data	Hora	Temperatura (°C)			Umidade (%)			Pto. Orvalho (°C)			Pressão (hPa)		
	UTC	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.	Inst.	Máx.	Mín.
27/05/2021	0000	23,1	23,2	23,0	80,0	81,0	79,0	19,5	19,6	19,4	1015,9	1015,9	1015,6
27/05/2021	0100	22,8	23,3	22,8	81,0	81,0	79,0	19,5	19,5	19,3	1015,4	1015,9	1015,4
27/05/2021	0200	22,6	22,9	22,6	84,0	84,0	81,0	19,7	19,7	19,5	1014,8	1015,4	1014,8
27/05/2021	0300	22,0	22,6	22,0	87,0	87,0	84,0	19,8	19,8	19,6	1014,3	1014,8	1014,3
27/05/2021	0400	21,7	22,0	21,7	89,0	89,0	87,0	19,8	19,8	19,8	1014,1	1014,3	1014,1
27/05/2021	0500	21,3	21,7	21,1	91,0	91,0	89,0	19,7	19,9	19,5	1013,5	1014,1	1013,4
27/05/2021	0600	21,3	21,4	21,3	91,0	91,0	91,0	19,8	19,8	19,7	1013,2	1013,6	1013,2
27/05/2021	0700	21,0	21,3	20,8	92,0	92,0	91,0	19,7	19,8	19,4	1013,0	1013,2	1013,0
27/05/2021	0800	21,0	21,2	20,9	92,0	92,0	92,0	19,6	19,8	19,6	1012,8	1013,0	1012,8
27/05/2021	0900	21,3	21,3	20,7	92,0	93,0	92,0	19,9	20,0	19,3	1013,3	1013,3	1012,8
27/05/2021	1000	22,1	22,1	21,2	91,0	92,0	91,0	20,6	20,6	19,9	1014,0	1014,0	1013,3
27/05/2021	1100	23,7	23,7	22,1	86,0	91,0	85,0	21,2	21,4	20,7	1014,6	1014,6	1014,0
27/05/2021	1200	26,6	27,0	23,7	72,0	86,0	72,0	21,2	22,0	21,0	1014,7	1014,7	1014,5
27/05/2021	1300	27,1	27,2	25,6	70,0	76,0	70,0	21,2	21,7	20,4	1014,5	1014,8	1014,5



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2	Data;Hora (UTC);Temp. Ins. (C);Temp. Max. (C);Temp. Min. (C);Umi. Ins. (%);Umi. Max. (%);Umi. Min. (%);Pto Orvalho Ins. (C);Pto Orvalho Max. (C);Pto Orvalho Min. (C);P															
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6	27/05/2021;0400;21,7;22,0;21,7;89,0;89,0;87,0;19,8;19															
7	27/05/2021;0500;21,3;21,7;21,1;91,0;91,0;89,0;19,7;19															
8	27/05/2021;0600;21,3;21,4;21,3;91,0;91,0;91,0;19,8;19															
9	27/05/2021;0700;21,0;21,3;20,8;92,0;92,0;91,0;19,7;19															
10	27/05/2021;0800;21,0;21,2;20,9;92,0;92,0;92,0;19,6;19															
11	27/05/2021;0900;21,3;21,3;20,7;92,0;93,0;92,0;19,9;20															
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13	27/05/2021;1100;23,7;23,7;22,1;86,0;91,0;85,0;21,2;21															
14	27/05/2021;1200;26,6;27,0;23,7;72,0;86,0;72,0;21,2;22															
15	27/05/2021;1300;27,1;27,2;25,6;70,0;76,0;70,0;21,2;21															
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17	27/05/2021;1500;27,3;27,5;26,6;68,0;70,0;67,0;20,8;21															
18	27/05/2021;1600;28,8;29,7;27,1;60,0;69,0;60,0;20,3;21,6;19,8;1012,1;1013,2;1012,1;1,3;172,0;3,8;1696,67;0,0;															
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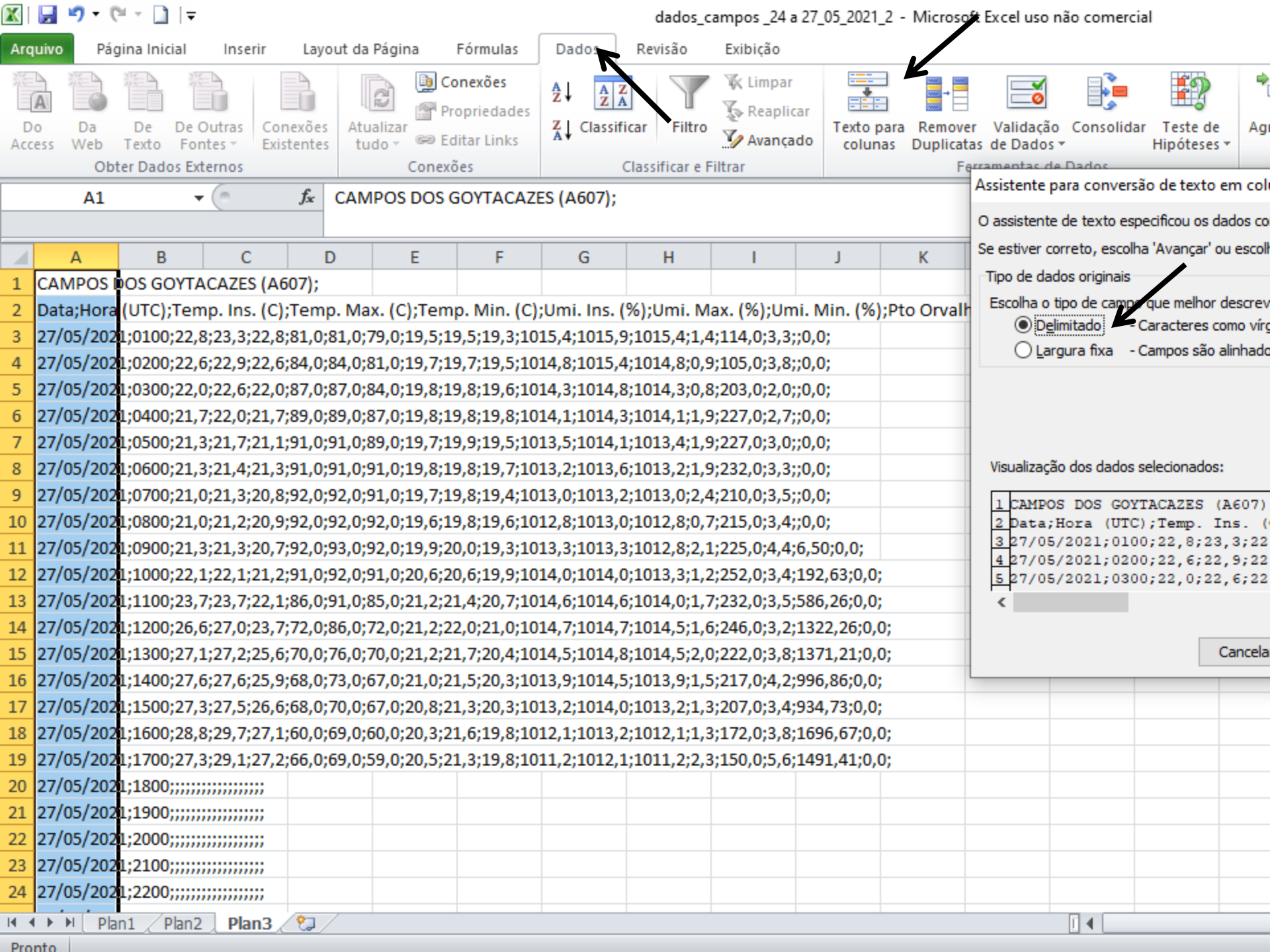
20	27/05/2021;1800;;;;;;;;;;;;;;;;;;;;															
21	27/05/2021;1900;;;;;;;;;;;;;;;;;;;;															
22	27/05/2021;2000;;;;;;;;;;;;;;;;;;;;															
23	27/05/2021;2100;;;;;;;;;;;;;;;;;;;;															
24	27/05/2021;2200;;;;;;;;;;;;;;;;;;;;															



	A	B	C	D	E	F	G	H	I	J	K
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2	Data;Hora (UTC);Temp. Ins. (C);Temp. Max. (C);Temp. Min. (C);Umi. Ins. (%);Umi. Max. (%);Umi. Min. (%);Pto Orvalh										
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6	27/05/2021;0400;21,7;22,0;21,7;89,0;89,0;87,0;19,8;19,8;19,8;1014,1;1014,3;1014,1;1,9;227,0;2,7;;0,0;										
7	27/05/2021;0500;21,3;21,7;21,1;91,0;91,0;89,0;19,7;19,9;19,5;1013,5;1014,1;1013,4;1,9;227,0;3,0;;0,0;										
8	27/05/2021;0600;21,3;21,4;21,3;91,0;91,0;91,0;19,8;19,8;19,7;1013,2;1013,6;1013,2;1,9;232,0;3,3;;0,0;										
9	27/05/2021;0700;21,0;21,3;20,8;92,0;92,0;91,0;19,7;19,8;19,4;1013,0;1013,2;1013,0;2,4;210,0;3,5;;0,0;										
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11	27/05/2021;0900;21,3;21,3;20,7;92,0;93,0;92,0;19,9;20,0;19,3;1013,3;1013,3;1012,8;2,1;225,0;4,4;6,50;0,0;										
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14	27/05/2021;1200;26,6;27,0;23,7;72,0;86,0;72,0;21,2;22,0;21,0;1014,7;1014,7;1014,5;1,6;246,0;3,2;1322,26;0,0;										
15	27/05/2021;1300;27,1;27,2;25,6;70,0;76,0;70,0;21,2;21,7;20,4;1014,5;1014,8;1014,5;2,0;222,0;3,8;1371,21;0,0;										
16	27/05/2021;1400;27,6;27,6;25,9;68,0;73,0;67,0;21,0;21,5;20,3;1013,9;1014,5;1013,9;1,5;217,0;4,2;996,86;0,0;										
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18	27/05/2021;1600;28,8;29,7;27,1;60,0;69,0;60,0;20,3;21,6;19,8;1012,1;1013,2;1012,1;1,3;172,0;3,8;1696,67;0,0;										
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20	27/05/2021;1800;;;;;;;;;;;;;;;;;;;;										
21	27/05/2021;1900;;;;;;;;;;;;;;;;;;;;										
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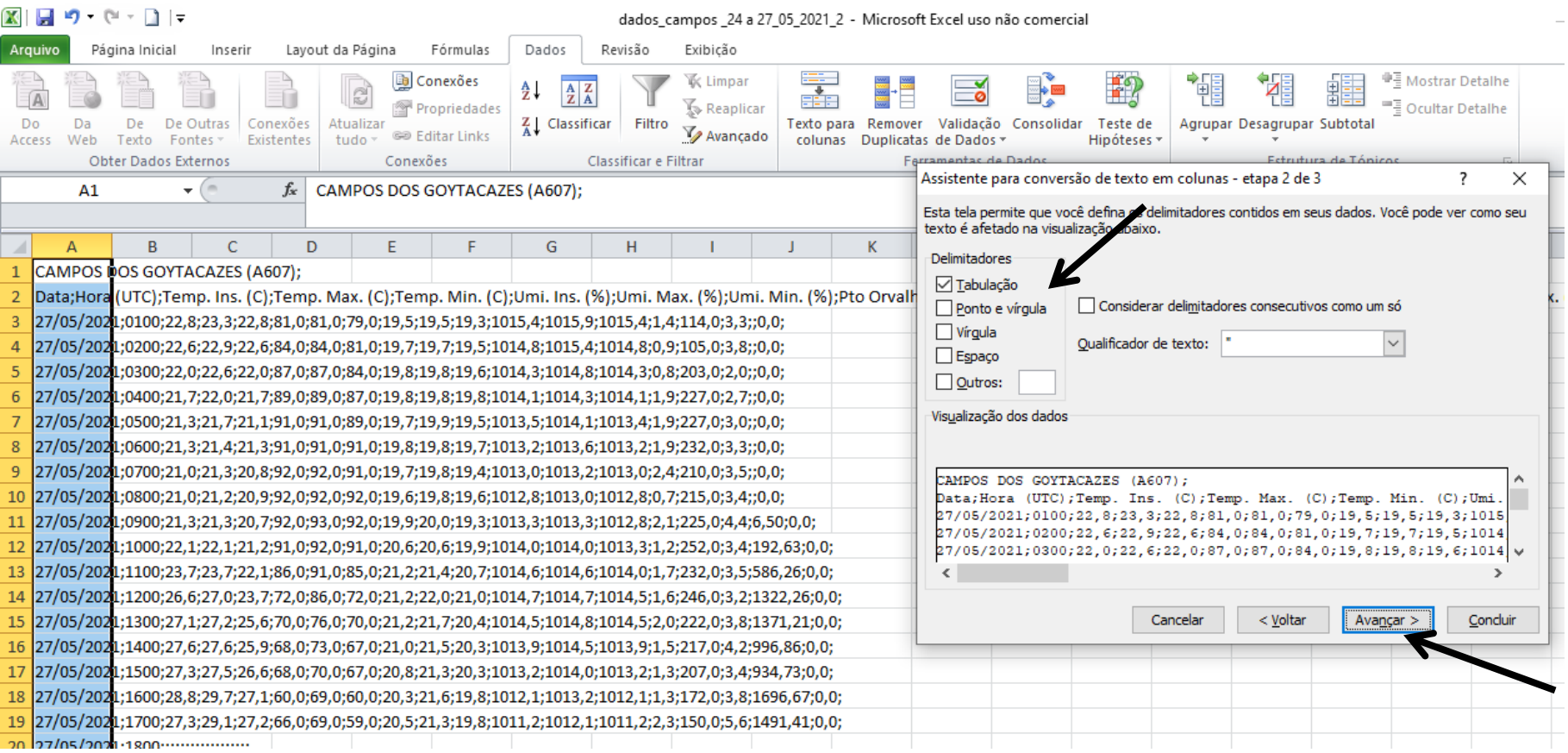

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5	27/05/2021;0300;22,0;22,6;22,0;87,0;87,0;84,0;19,8;19,8;19,6;1014,3;1014,8;1014,3;0,8;203,0;2,0;;0,0;										
6	27/05/2021;0400;21,7;22,0;21,7;89,0;89,0;87,0;19,8;19,8;19,8;1014,1;1014,3;1014,1;1,9;227,0;2,7;;0,0;										
7	27/05/2021;0500;21,3;21,7;21,1;91,0;91,0;89,0;19,7;19,9;19,5;1013,5;1014,1;1013,4;1,9;227,0;3,0;;0,0;										
8	27/05/2021;0600;21,3;21,4;21,3;91,0;91,0;91,0;19,8;19,8;19,7;1013,2;1013,6;1013,2;1,9;232,0;3,3;;0,0;										
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10	27/05/2021;0800;21,0;21,2;20,9;92,0;92,0;92,0;19,6;19,8;19,6;1012,8;1013,0;1012,8;0,7;215,0;3,4;;0,0;										
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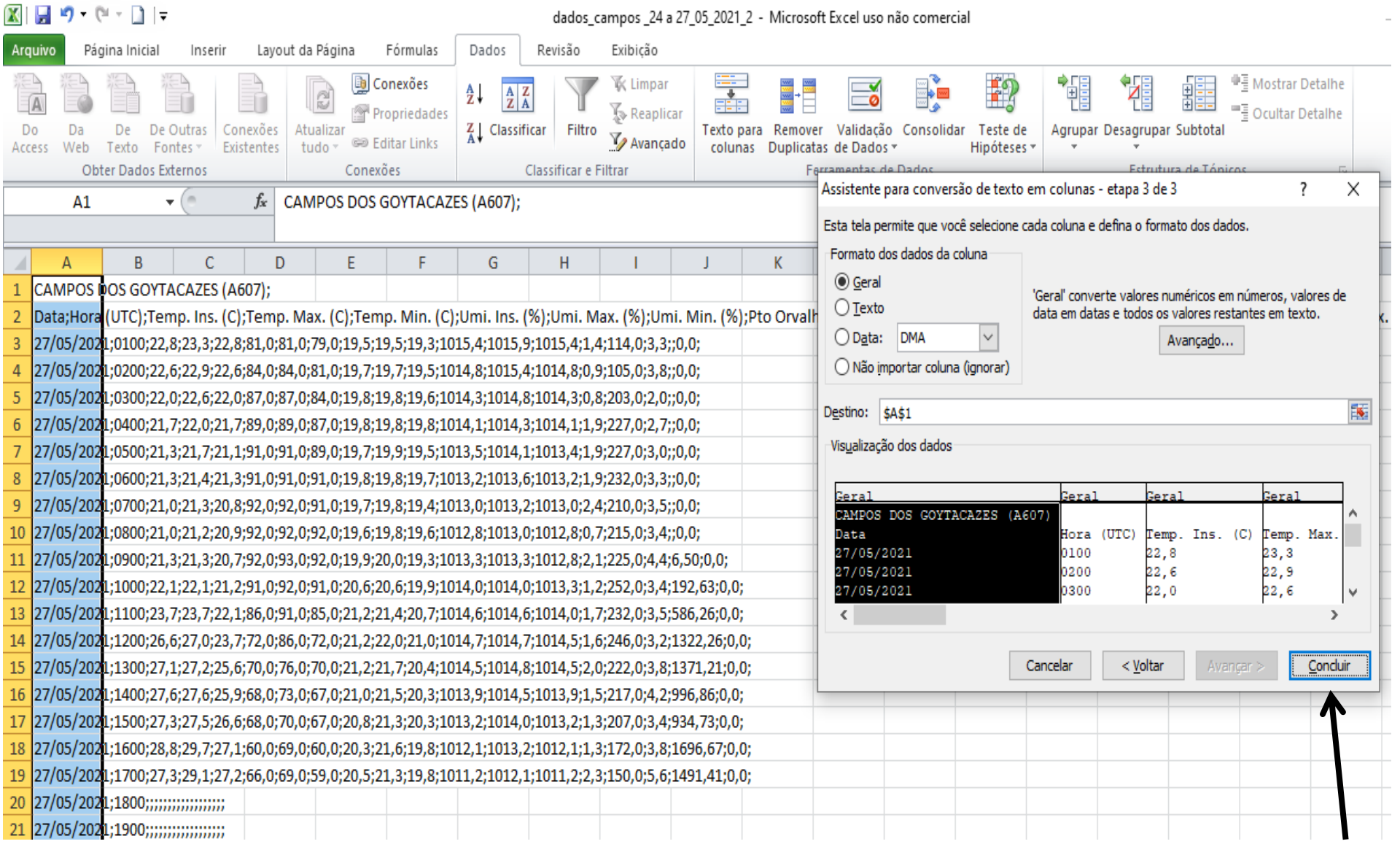
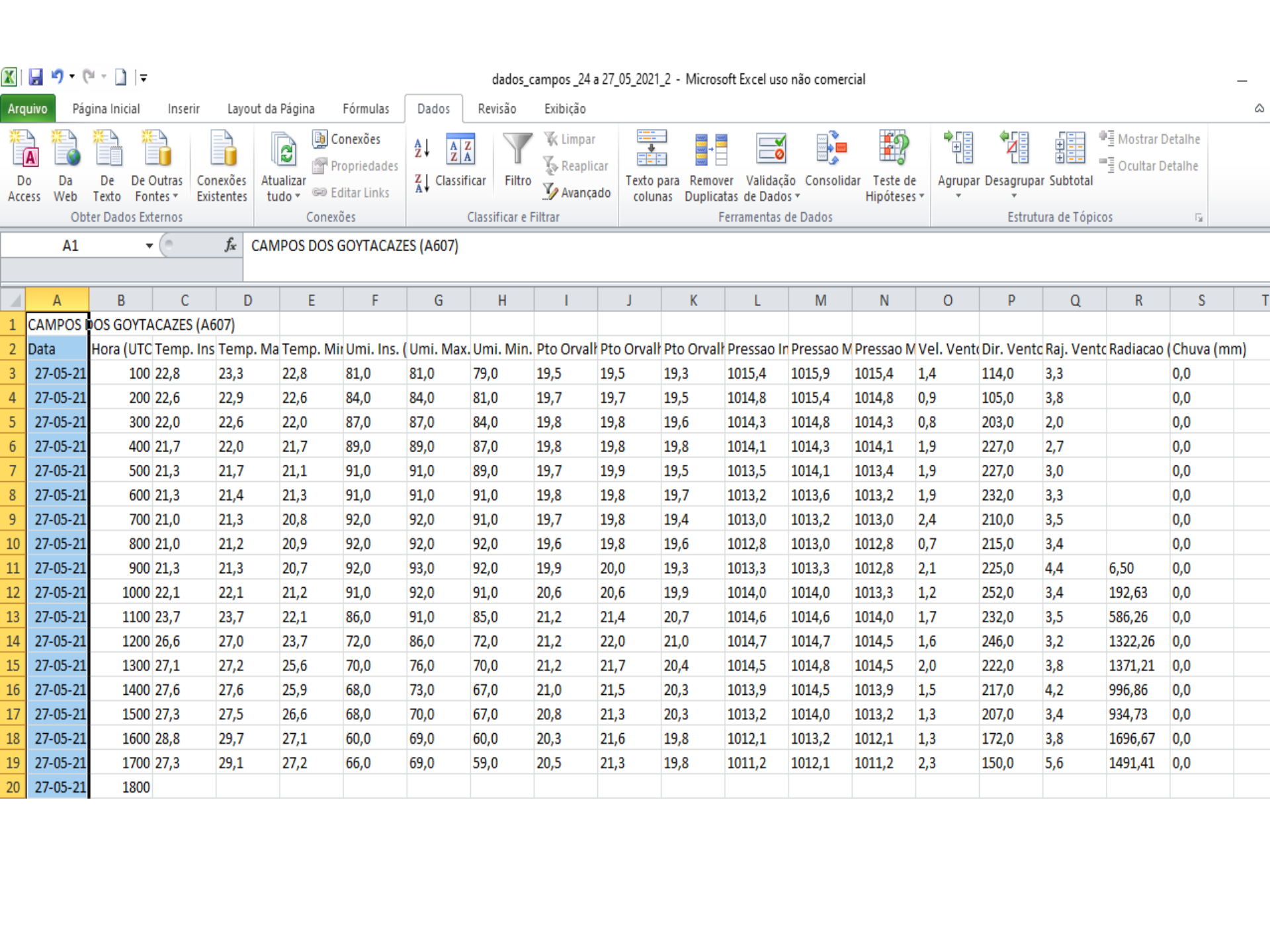
13	27/05/2021;1100;23,7;23,7;22,1;86,0;91,0;85,0;21,2;21,4;20,7;1014,6;1014,6;1014,0;1,7;232,0;3,5;586,26;0,0;										
14	27/05/2021;1200;26,6;27,0;23,7;72,0;86,0;72,0;21,2;22,0;21,0;1014,7;1014,7;1014,5;1,6;246,0;3,2;1322,26;0,0;										
15	27/05/2021;1300;27,1;27,2;25,6;70,0;76,0;70,0;21,2;21,7;20,4;1014,5;1014,8;1014,5;2,0;222,0;3,8;1371,21;0,0;										
16	27/05/2021;1400;27,6;27,6;25,9;68,0;73,0;67,0;21,0;21,5;20,3;1013,9;1014,5;1013,9;1,5;217,0;4,2;996,86;0,0;										
17	27/05/2021;1500;27,3;27,5;26,6;68,0;70,0;67,0;20,8;21,3;20,3;1013,2;1014,0;1013,2;1,3;207,0;3,4;934,73;0,0;										
18	27/05/2021;1600;28,8;29,7;27,1;60,0;69,0;60,0;20,3;21,6;19,8;1012,1;1013,2;1012,1;1,3;172,0;3,8;1696,67;0,0;										
19	27/05/2021;1700;27,3;29,1;27,2;66,0;69,0;59,0;20,5;21,3;19,8;1011,2;1012,1;1011,2;2,3;150,0;5,6;1491,41;0,0;										
20	27/05/2021;1800										



	A	B	C	D	E	F	G	H	I	J	K
1	CAMPOS DOS GOYTACAZES (A607);										
2	Data;Hora (UTC);Temp. Ins. (C);Temp. Max. (C);Temp. Min. (C);Umi. Ins. (%);Umi. Max. (%);Umi. Min. (%);Pto Orvalh										
3	27/05/2021;0100;22,8;23,3;22,8;81,0;81,0;79,0;19,5;19,5;19,3;1015,4;1015,9;1015,4;1,4;114,0;3,3;;0,0;										
4	27/05/2021;0200;22,6;22,9;22,6;84,0;84,0;81,0;19,7;19,7;19,5;1014,8;1015,4;1014,8;0,9;105,0;3,8;;0,0;										
5	27/05/2021;0300;22,0;22,6;22,0;87,0;87,0;84,0;19,8;19,8;19,6;1014,3;1014,8;1014,3;0,8;203,0;2,0;;0,0;										
6	27/05/2021;0400;21,7;22,0;21,7;89,0;89,0;87,0;19,8;19,8;19,8;1014,1;1014,3;1014,1;1,9;227,0;2,7;;0,0;										
7	27/05/2021;0500;21,3;21,7;21,1;91,0;91,0;89,0;19,7;19,9;19,5;1013,5;1014,1;1013,4;1,9;227,0;3,0;;0,0;										
8	27/05/2021;0600;21,3;21,4;21,3;91,0;91,0;91,0;19,8;19,8;19,7;1013,2;1013,6;1013,2;1,9;232,0;3,3;;0,0;										
9	27/05/2021;0700;21,0;21,3;20,8;92,0;92,0;91,0;19,7;19,8;19,4;1013,0;1013,2;1013,0;2,4;210,0;3,5;;0,0;										
10	27/05/2021;0800;21,0;21,2;20,9;92,0;92,0;92,0;19,6;19,8;19,6;1012,8;1013,0;1012,8;0,7;215,0;3,4;;0,0;										
11	27/05/2021;0900;21,3;21,3;20,7;92,0;93,0;92,0;19,9;20,0;19,3;1013,3;1013,3;1012,8;2,1;225,0;4,4;6,50;0,0;										
12	27/05/2021;1000;22,1;22,1;21,2;91,0;92,0;91,0;20,6;20,6;19,9;1014,0;1014,0;1013,3;1,2;252,0;3,4;192,63;0,0;										
13	27/05/2021;1100;23,7;23,7;22,1;86,0;91,0;85,0;21,2;21,4;20,7;1014,6;1014,6;1014,0;1,7;232,0;3,5;586,26;0,0;										
14	27/05/2021;1200;26,6;27,0;23,7;72,0;86,0;72,0;21,2;22,0;21,0;1014,7;1014,7;1014,5;1,6;246,0;3,2;1322,26;0,0;										
15	27/05/2021;1300;27,1;27,2;25,6;70,0;76,0;70,0;21,2;21,7;20,4;1014,5;1014,8;1014,5;2,0;222,0;3,8;1371,21;0,0;										
16	27/05/2021;1400;27,6;27,6;25,9;68,0;73,0;67,0;21,0;21,5;20,3;1013,9;1014,5;1013,9;1,5;217,0;4,2;996,86;0,0;										
17	27/05/2021;1500;27,3;27,5;26,6;68,0;70,0;67,0;20,8;21,3;20,3;1013,2;1014,0;1013,2;1,3;207,0;3,4;934,73;0,0;										
18	27/05/2021;1600;28,8;29,7;27,1;60,0;69,0;60,0;20,3;21,6;19,8;1012,1;1013,2;1012,1;1,3;172,0;3,8;1696,67;0,0;										
19	27/05/2021;1700;27,3;29,1;27,2;66,0;69,0;59,0;20,5;21,3;19,8;1011,2;1012,1;1011,2;2,3;150,0;5,6;1491,41;0,0;										
20	27/05/2021;1800;;;;;;;;;;;;;;;;;;;;										
21	27/05/2021;1900;;;;;;;;;;;;;;;;;;;;										



dados_campos _24 a 27_05_2021_2 - Microsoft Excel uso não comercial

Arquivo | Página Inicial | Inserir | Layout da Página | Fórmulas | Dados | Revisão | Exibição

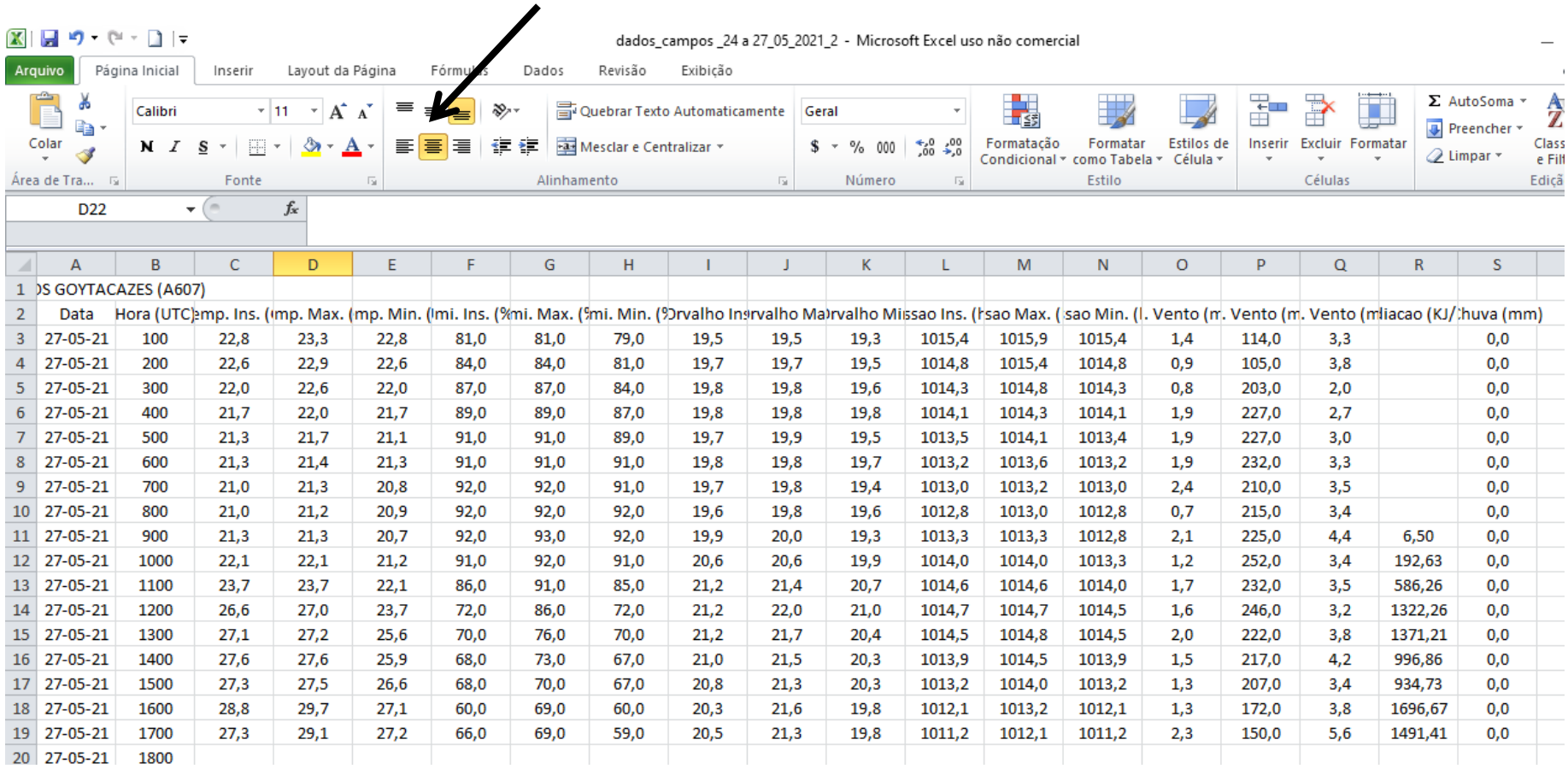
Do Access | Da Web | De Texto | De Outras Fontes | Conexões Existentes | Atualizar tudo | Conexões | Propriedades | Editar Links | Classificar | Filtro | Limpar | Reaplicar | Avançado | Texto para colunas | Remover Duplicatas | Validação de Dados | Consolidar | Teste de Hipóteses | Agrupar | Desagrupar | Subtotal | Mostrar Detalhe | Ocultar Detalhe

Obter Dados Externos | Conexões | Classificar e Filtrar | Ferramentas de Dados | Estrutura de Tópicos

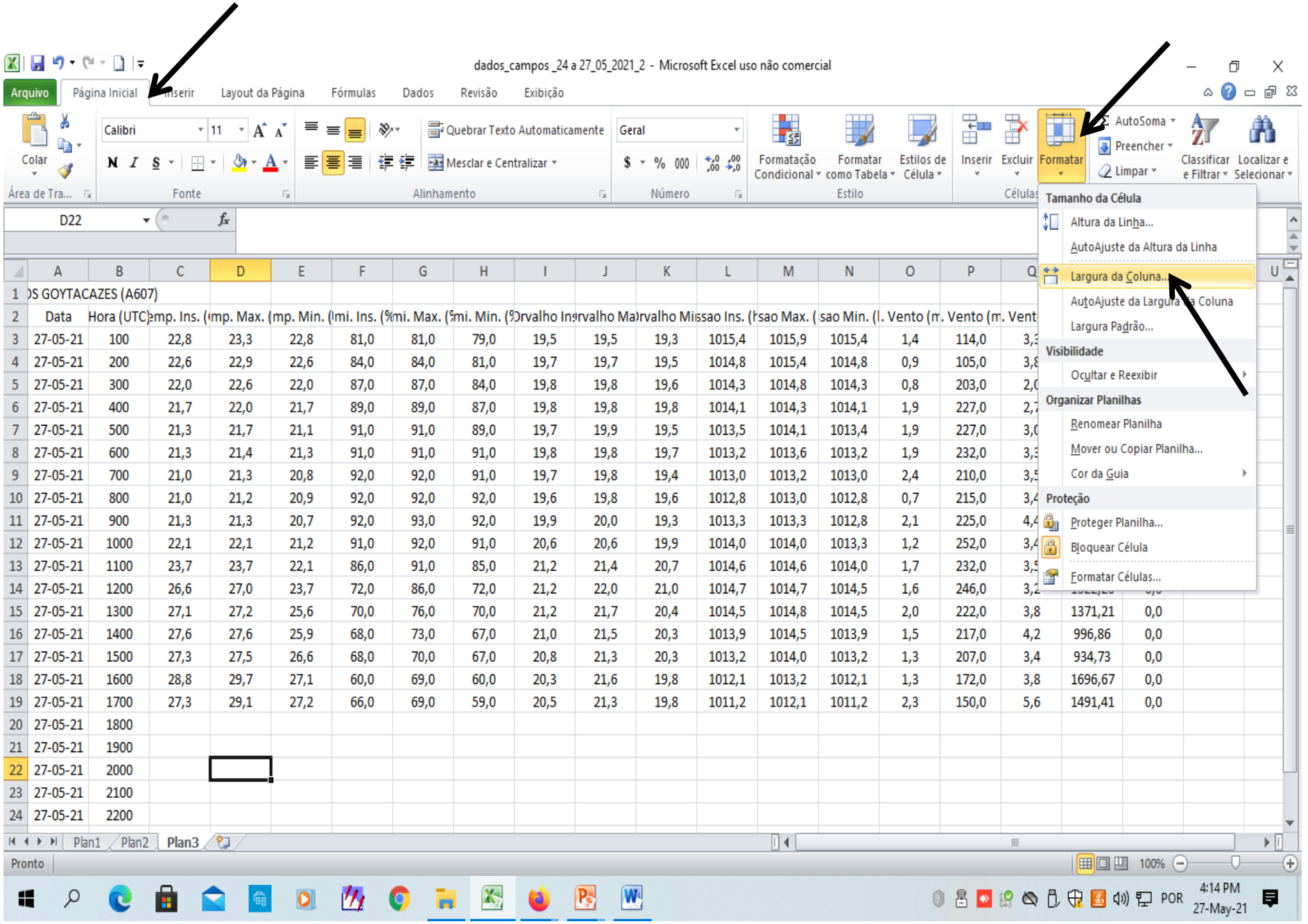
A1 | CAMPOS DOS GOYTACAZES (A607)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	CAMPOS DOS GOYTACAZES (A607)																		
2	Data	Hora (UTC	Temp. Ins	Temp. Ma	Temp. Mi	Umi. Ins. (	Umi. Max.	Umi. Min.	Pto Orvalh	Pto Orvalh	Pto Orvalh	Pressao In	Pressao M	Pressao M	Vel. Vento	Dir. Vento	Raj. Vento	Radiacao (	Chuva (mm)
3	27-05-21	100	22,8	23,3	22,8	81,0	81,0	79,0	19,5	19,5	19,3	1015,4	1015,9	1015,4	1,4	114,0	3,3		0,0
4	27-05-21	200	22,6	22,9	22,6	84,0	84,0	81,0	19,7	19,7	19,5	1014,8	1015,4	1014,8	0,9	105,0	3,8		0,0
5	27-05-21	300	22,0	22,6	22,0	87,0	87,0	84,0	19,8	19,8	19,6	1014,3	1014,8	1014,3	0,8	203,0	2,0		0,0
6	27-05-21	400	21,7	22,0	21,7	89,0	89,0	87,0	19,8	19,8	19,8	1014,1	1014,3	1014,1	1,9	227,0	2,7		0,0
7	27-05-21	500	21,3	21,7	21,1	91,0	91,0	89,0	19,7	19,9	19,5	1013,5	1014,1	1013,4	1,9	227,0	3,0		0,0
8	27-05-21	600	21,3	21,4	21,3	91,0	91,0	91,0	19,8	19,8	19,7	1013,2	1013,6	1013,2	1,9	232,0	3,3		0,0
9	27-05-21	700	21,0	21,3	20,8	92,0	92,0	91,0	19,7	19,8	19,4	1013,0	1013,2	1013,0	2,4	210,0	3,5		0,0
10	27-05-21	800	21,0	21,2	20,9	92,0	92,0	92,0	19,6	19,8	19,6	1012,8	1013,0	1012,8	0,7	215,0	3,4		0,0
11	27-05-21	900	21,3	21,3	20,7	92,0	93,0	92,0	19,9	20,0	19,3	1013,3	1013,3	1012,8	2,1	225,0	4,4	6,50	0,0
12	27-05-21	1000	22,1	22,1	21,2	91,0	92,0	91,0	20,6	20,6	19,9	1014,0	1014,0	1013,3	1,2	252,0	3,4	192,63	0,0
13	27-05-21	1100	23,7	23,7	22,1	86,0	91,0	85,0	21,2	21,4	20,7	1014,6	1014,6	1014,0	1,7	232,0	3,5	586,26	0,0
14	27-05-21	1200	26,6	27,0	23,7	72,0	86,0	72,0	21,2	22,0	21,0	1014,7	1014,7	1014,5	1,6	246,0	3,2	1322,26	0,0
15	27-05-21	1300	27,1	27,2	25,6	70,0	76,0	70,0	21,2	21,7	20,4	1014,5	1014,8	1014,5	2,0	222,0	3,8	1371,21	0,0
16	27-05-21	1400	27,6	27,6	25,9	68,0	73,0	67,0	21,0	21,5	20,3	1013,9	1014,5	1013,9	1,5	217,0	4,2	996,86	0,0
17	27-05-21	1500	27,3	27,5	26,6	68,0	70,0	67,0	20,8	21,3	20,3	1013,2	1014,0	1013,2	1,3	207,0	3,4	934,73	0,0
18	27-05-21	1600	28,8	29,7	27,1	60,0	69,0	60,0	20,3	21,6	19,8	1012,1	1013,2	1012,1	1,3	172,0	3,8	1696,67	0,0
19	27-05-21	1700	27,3	29,1	27,2	66,0	69,0	59,0	20,5	21,3	19,8	1011,2	1012,1	1011,2	2,3	150,0	5,6	1491,41	0,0
20	27-05-21	1800																	

Centralizar os dados e alargar as colunas



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	)S GOYTACAZES (A607)																		
2	Data	Hora (UTC)	mp. Ins. (	mp. Max. (	mp. Min. (	mi. Ins. (%	mi. Max. (%	mi. Min. (%	Orvalho In	rvalho Ma	rvalho Mi	ssao Ins. (	sao Max. (	sao Min. (	l. Vento (m	. Vento (m	. Vento (m	liacao (KJ/	huva (mm)
3	27-05-21	100	22,8	23,3	22,8	81,0	81,0	79,0	19,5	19,5	19,3	1015,4	1015,9	1015,4	1,4	114,0	3,3		0,0
4	27-05-21	200	22,6	22,9	22,6	84,0	84,0	81,0	19,7	19,7	19,5	1014,8	1015,4	1014,8	0,9	105,0	3,8		0,0
5	27-05-21	300	22,0	22,6	22,0	87,0	87,0	84,0	19,8	19,8	19,6	1014,3	1014,8	1014,3	0,8	203,0	2,0		0,0
6	27-05-21	400	21,7	22,0	21,7	89,0	89,0	87,0	19,8	19,8	19,8	1014,1	1014,3	1014,1	1,9	227,0	2,7		0,0
7	27-05-21	500	21,3	21,7	21,1	91,0	91,0	89,0	19,7	19,9	19,5	1013,5	1014,1	1013,4	1,9	227,0	3,0		0,0
8	27-05-21	600	21,3	21,4	21,3	91,0	91,0	91,0	19,8	19,8	19,7	1013,2	1013,6	1013,2	1,9	232,0	3,3		0,0
9	27-05-21	700	21,0	21,3	20,8	92,0	92,0	91,0	19,7	19,8	19,4	1013,0	1013,2	1013,0	2,4	210,0	3,5		0,0
10	27-05-21	800	21,0	21,2	20,9	92,0	92,0	92,0	19,6	19,8	19,6	1012,8	1013,0	1012,8	0,7	215,0	3,4		0,0
11	27-05-21	900	21,3	21,3	20,7	92,0	93,0	92,0	19,9	20,0	19,3	1013,3	1013,3	1012,8	2,1	225,0	4,4	6,50	0,0
12	27-05-21	1000	22,1	22,1	21,2	91,0	92,0	91,0	20,6	20,6	19,9	1014,0	1014,0	1013,3	1,2	252,0	3,4	192,63	0,0
13	27-05-21	1100	23,7	23,7	22,1	86,0	91,0	85,0	21,2	21,4	20,7	1014,6	1014,6	1014,0	1,7	232,0	3,5	586,26	0,0
14	27-05-21	1200	26,6	27,0	23,7	72,0	86,0	72,0	21,2	22,0	21,0	1014,7	1014,7	1014,5	1,6	246,0	3,2	1322,26	0,0
15	27-05-21	1300	27,1	27,2	25,6	70,0	76,0	70,0	21,2	21,7	20,4	1014,5	1014,8	1014,5	2,0	222,0	3,8	1371,21	0,0
16	27-05-21	1400	27,6	27,6	25,9	68,0	73,0	67,0	21,0	21,5	20,3	1013,9	1014,5	1013,9	1,5	217,0	4,2	996,86	0,0
17	27-05-21	1500	27,3	27,5	26,6	68,0	70,0	67,0	20,8	21,3	20,3	1013,2	1014,0	1013,2	1,3	207,0	3,4	934,73	0,0
18	27-05-21	1600	28,8	29,7	27,1	60,0	69,0	60,0	20,3	21,6	19,8	1012,1	1013,2	1012,1	1,3	172,0	3,8	1696,67	0,0
19	27-05-21	1700	27,3	29,1	27,2	66,0	69,0	59,0	20,5	21,3	19,8	1011,2	1012,1	1011,2	2,3	150,0	5,6	1491,41	0,0
20	27-05-21	1800																	



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	OS GOYTACAZES (A607)																		
2	Data	Hora (UTC)	mp. Ins. (	mp. Max. (	mp. Min. (	mi. Ins. (%	mi. Max. (%	mi. Min. (%	Orvalho Ins	rvalho Ma	rvalho Mi	ssao Ins. (	ssao Max. (	sao Min. (	l. Vento (m	r. Vento (m	r. Vent		
3	27-05-21	100	22,8	23,3	22,8	81,0	81,0	79,0	19,5	19,5	19,3	1015,4	1015,9	1015,4	1,4	114,0	3,3		
4	27-05-21	200	22,6	22,9	22,6	84,0	84,0	81,0	19,7	19,7	19,5	1014,8	1015,4	1014,8	0,9	105,0	3,8		
5	27-05-21	300	22,0	22,6	22,0	87,0	87,0	84,0	19,8	19,8	19,6	1014,3	1014,8	1014,3	0,8	203,0	2,0		
6	27-05-21	400	21,7	22,0	21,7	89,0	89,0	87,0	19,8	19,8	19,8	1014,1	1014,3	1014,1	1,9	227,0	2,7		
7	27-05-21	500	21,3	21,7	21,1	91,0	91,0	89,0	19,7	19,9	19,5	1013,5	1014,1	1013,4	1,9	227,0	3,0		
8	27-05-21	600	21,3	21,4	21,3	91,0	91,0	91,0	19,8	19,8	19,7	1013,2	1013,6	1013,2	1,9	232,0	3,3		
9	27-05-21	700	21,0	21,3	20,8	92,0	92,0	91,0	19,7	19,8	19,4	1013,0	1013,2	1013,0	2,4	210,0	3,5		
10	27-05-21	800	21,0	21,2	20,9	92,0	92,0	92,0	19,6	19,8	19,6	1012,8	1013,0	1012,8	0,7	215,0	3,4		
11	27-05-21	900	21,3	21,3	20,7	92,0	93,0	92,0	19,9	20,0	19,3	1013,3	1013,3	1012,8	2,1	225,0	4,4		
12	27-05-21	1000	22,1	22,1	21,2	91,0	92,0	91,0	20,6	20,6	19,9	1014,0	1014,0	1013,3	1,2	252,0	3,4		
13	27-05-21	1100	23,7	23,7	22,1	86,0	91,0	85,0	21,2	21,4	20,7	1014,6	1014,6	1014,0	1,7	232,0	3,5		
14	27-05-21	1200	26,6	27,0	23,7	72,0	86,0	72,0	21,2	22,0	21,0	1014,7	1014,7	1014,5	1,6	246,0	3,2		
15	27-05-21	1300	27,1	27,2	25,6	70,0	76,0	70,0	21,2	21,7	20,4	1014,5	1014,8	1014,5	2,0	222,0	3,8	1371,21	0,0
16	27-05-21	1400	27,6	27,6	25,9	68,0	73,0	67,0	21,0	21,5	20,3	1013,9	1014,5	1013,9	1,5	217,0	4,2	996,86	0,0
17	27-05-21	1500	27,3	27,5	26,6	68,0	70,0	67,0	20,8	21,3	20,3	1013,2	1014,0	1013,2	1,3	207,0	3,4	934,73	0,0
18	27-05-21	1600	28,8	29,7	27,1	60,0	69,0	60,0	20,3	21,6	19,8	1012,1	1013,2	1012,1	1,3	172,0	3,8	1696,67	0,0
19	27-05-21	1700	27,3	29,1	27,2	66,0	69,0	59,0	20,5	21,3	19,8	1011,2	1012,1	1011,2	2,3	150,0	5,6	1491,41	0,0
20	27-05-21	1800																	
21	27-05-21	1900																	
22	27-05-21	2000																	
23	27-05-21	2100																	
24	27-05-21	2200																	

ATENÇÃO PARA:

1- HORÁRIO UTC x HORÁRIO LOCAL
2- ALTURA DA VELOCIDADE DO VENTO (10 m)
3- UNIDADE DA RADIAÇÃO SOLAR (kJ/m2)
(Deve-se dividir por 3.6 para converter em W/m2)