

Q 25 previous 1950 2024 RR T Vent(1) overview

BF's workspace · Exported 25 oct. 2026, 20:24 · How each chart is calculated follows the canvas

Q 25 previous 1950 2024 RR T Vent(1)

Ready

Rows

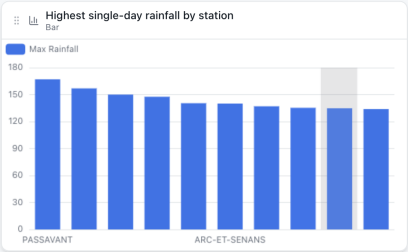
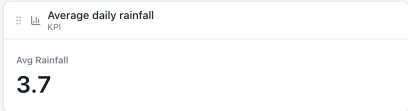
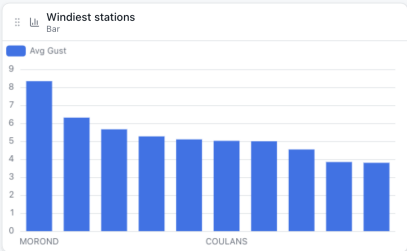
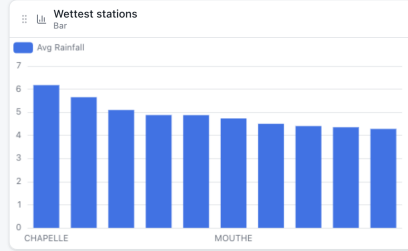
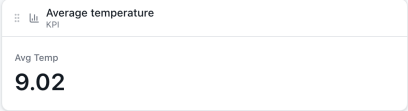
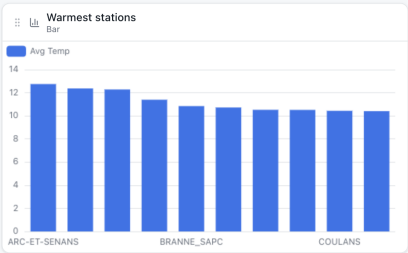
878,288

Columns

60

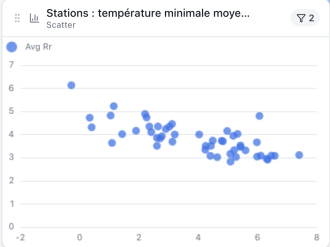
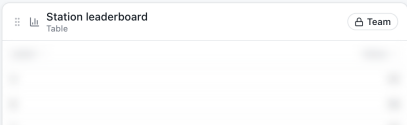
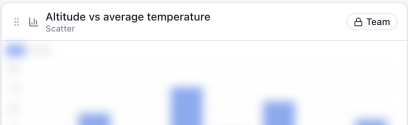
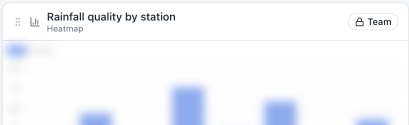
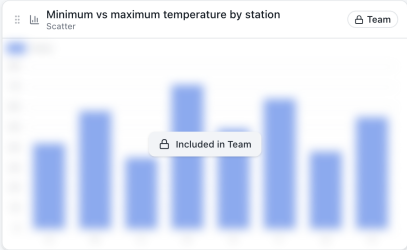
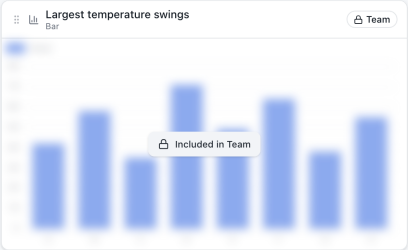
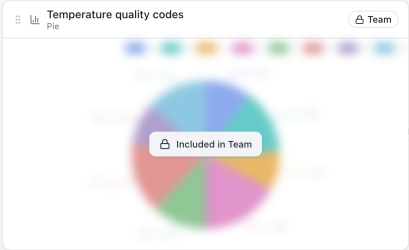
Ready

Open



More insights, included in Team

These charts open with the Team or Enterprise plan.



Stations les plus froides et les plus hu...

Table

Nom Usuel	Avg Tm	Avg Rr
MOROND	5.54	4.38
LONGEVILLES	6.43	4.16
LA BOISSAUDE ROCHE	6.75	3.84
BONNEVAUX	7.37	4.93
LES FOURGS	7.39	4.74
MOUTHE	7.41	4.91
MORTEAU SA	7.63	4.34

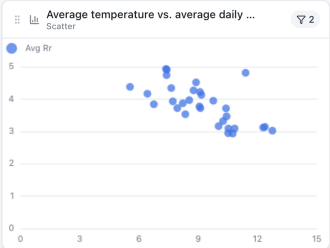
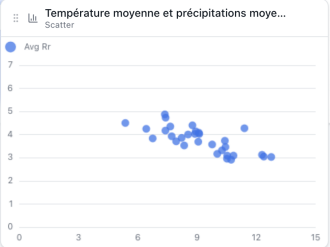


Chart details

Average daily rainfall · KPI

Source	Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters	None (all rows)
Calculates	Avg rainfall = Average of RR

Wettest stations · Bar

Source	Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters	None (all rows)
Grouped by	NOM_USUEL
Calculates	Avg rainfall = Average of RR

Average temperature · KPI

Source	Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters	None (all rows)
Calculates	Avg temp = Average of TM

Warmest stations · Bar

Source	Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters	None (all rows)
Grouped by	NOM_USUEL
Calculates	Avg temp = Average of TM

Windiest stations · Bar

Source	Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters	None (all rows)
Grouped by	NOM_USUEL
Calculates	Avg gust = Average of FXY

Rainfall quality codes · Pie

Source	Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters	None (all rows)
Grouped by	QRR
Calculates	Records = Count of NUM_POSTE

Highest single-day rainfall by station · Bar

Source	Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters	None (all rows)
Grouped by	NOM_USUEL
Calculates	Max rainfall = Largest RR

Temperature quality codes · Pie

Calculation	Requires the pro plan or higher.
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Largest temperature swings · Bar

Calculation	Requires the pro plan or higher.
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Minimum vs maximum temperature by station · Scatter

Calculation	Requires the pro plan or higher.
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Rainfall quality by station · Heatmap

Calculation	Requires the pro plan or higher.
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Altitude vs average temperature · Scatter

Calculation	Requires the pro plan or higher.
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Station leaderboard · Table

Calculation Requires the pro plan or higher.

Stations : température minimale moyenne vs précipitations moyennes · Scatter

Source Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters TN is not empty; RR is not empty
Grouped by Nom Usuel
Calculates Average Tn = Average of TN; Average Rr = Average of RR

Stations les plus froides et les plus humides (température moyenne et précipitations moyennes) · Table

Source Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters TM is not empty; RR is not empty
Grouped by Nom Usuel
Calculates Average Tm = Average of TM; Average Rr = Average of RR

Température moyenne et précipitations moyennes par station · Scatter

Source Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters None (all rows)
Grouped by Nom Usuel
Calculates Average Tm = Average of TM; Average Rr = Average of RR

Average temperature vs. average daily rainfall by station · Scatter

Source Q 25 previous 1950 2024 RR T Vent(1) (878/288 rows)
Filters TM is not empty; RR is not empty
Grouped by Nom Usuel
Calculates Average Tm = Average of TM; Average Rr = Average of RR