

Rain Tomorrow Frequency ditribution

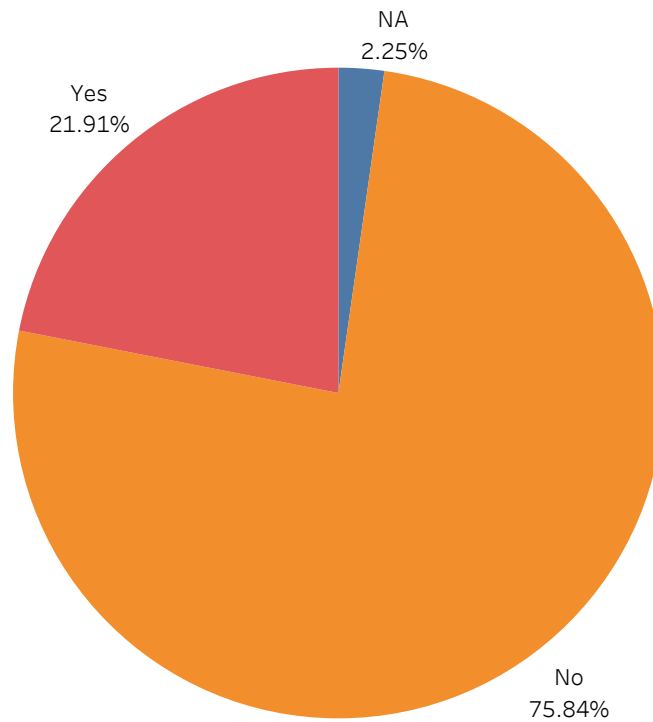
% of Total Count of weatherAUS.csv
100.00%

Rain Tomorrow

NA

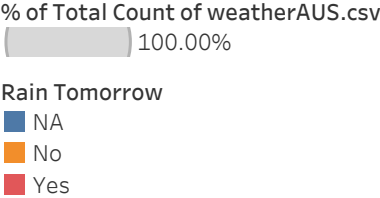
No

Yes



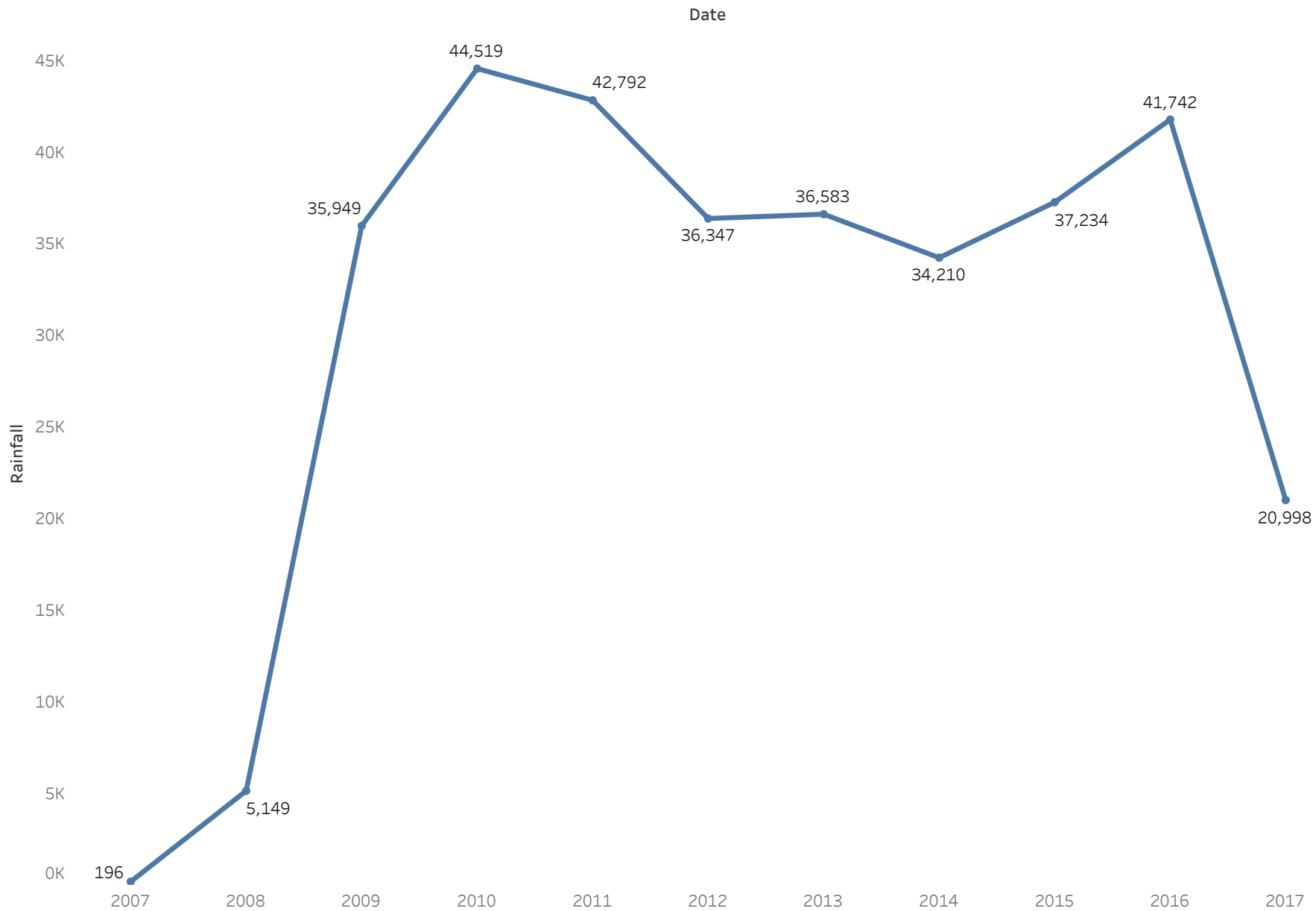
Rain Tomorrow and % of Total Count of Rain Tomorrow. Color shows details about Rain Tomorrow. Size shows % of Total Count of weatherAUS.csv. The marks are labeled by Rain Tomorrow and % of Total Count of Rain Tomorrow. The view is filtered on Rain Tomorrow, which keeps NA, No and Yes.

Rain Tomorrow Frequency ditribution



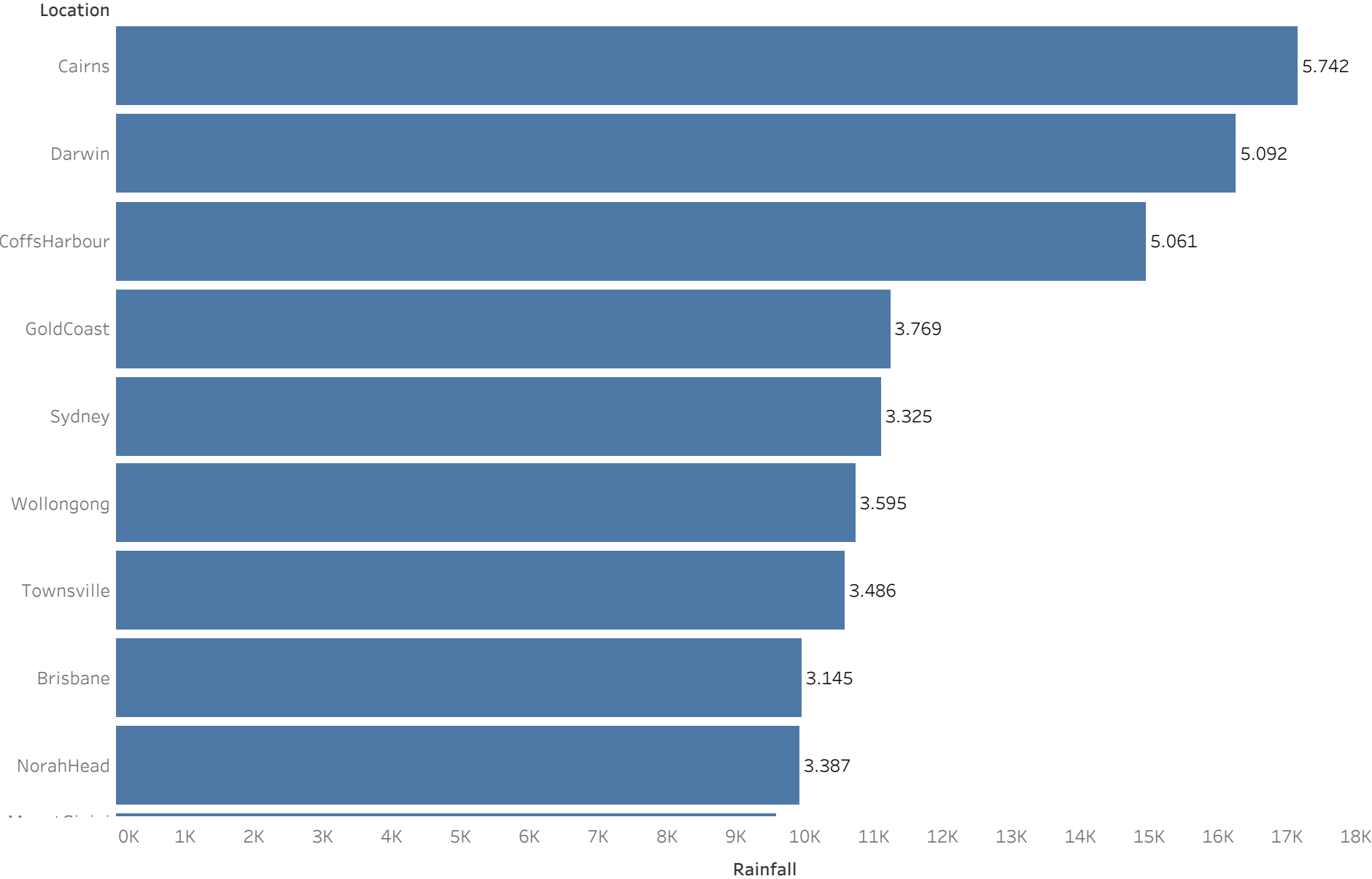
Rain Tomorrow and % of Total Count of Rain Tomorrow. Color shows details about Rain Tomorrow. Size shows % of Total Count of weatherAUS.csv. The marks are labeled by Rain Tomorrow and % of Total Count of Rain Tomorrow. The view is filtered on Rain Tomorrow, which keeps NA, No and Yes.

Rainfall Trends year and Month wise



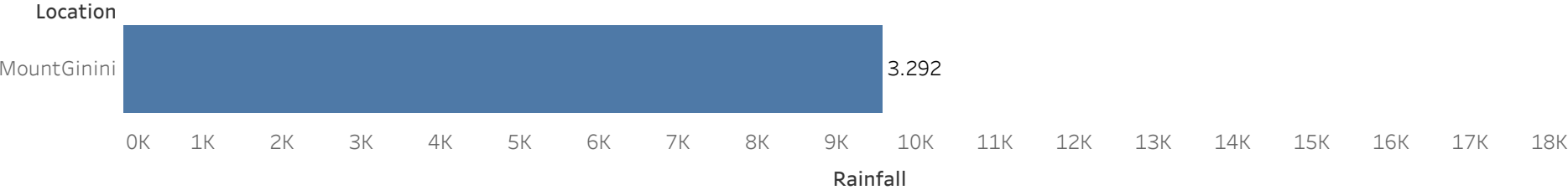
The trend of sum of Rainfall for Date Year. The marks are labeled by sum of Rainfall. The data is filtered on Date Month, Date Weekday and Action (Rain Tomorrow). The Date Month filter keeps 12 of 12 members. The Date Weekday filter keeps 7 of 7 members. The Action (Rain Tomorrow) filter keeps 3 members. The view is filtered on Date Year, which keeps 11 of 11 members.

Top 10 location by avg Rainfall



Sum of Rainfall for each Location. The marks are labeled by average of Rainfall. The data is filtered on Action (Rain Tomorrow), which keeps 3 members. The view is filtered on Location, which keeps 10 of 49 members.

Top 10 location by avg Rainfall

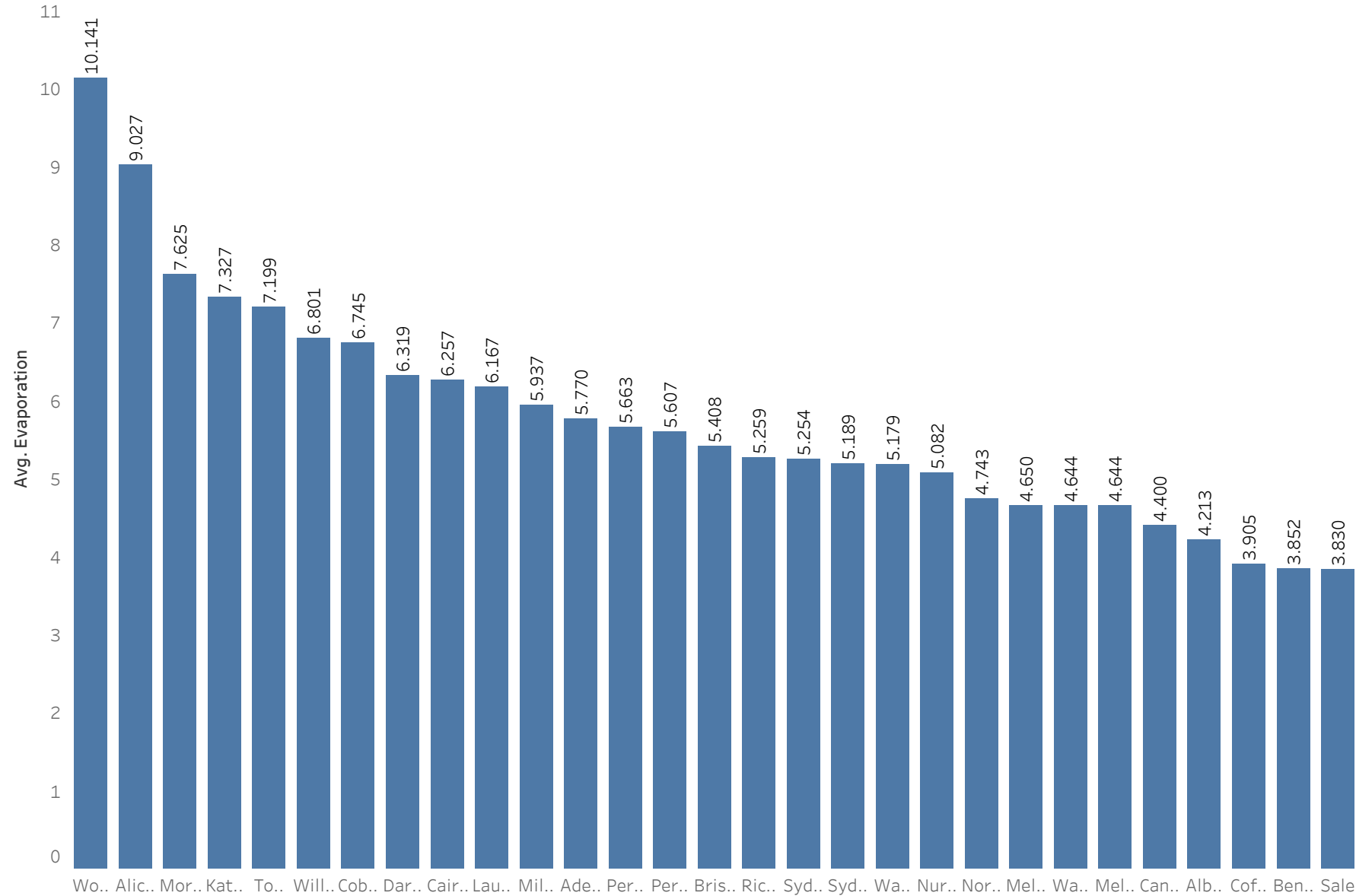


Sum of Rainfall for each Location. The marks are labeled by average of Rainfall. The data is filtered on Action (Rain Tomorrow), which keeps 3 members. The view is filtered on Location, which keeps 10 of 49 members.

Average Evaporation by Location

Location

Measure Names
Avg. Evaporation



Avg. Evaporation for each Location. Color shows details about Avg. Evaporation. The marks are labeled by Avg. Evaporation. The data is filtered on Action (Rain Tomorrow), which keeps 3 members. The view is filtered on Location, which keeps 49 of 49 members.

Average Evaporation by Location



Avg. Evaporation for each Location. Color shows details about Avg. Evaporation. The marks are labeled by Avg. Evaporation. The data is filtered on Action (Rain Tomorrow), which keeps 3 members. The view is filtered on Location, which keeps 49 of 49 members.

Average Evaporation

5.468

Average of Evaporation. The data is filtered on Action (Rain Tomorrow), which keeps 3 members.

Total
Rainf
all

335,720

Sum of
Rainfall.
The data is
filtered on
Action
(Rain To-
morrow),
which
keeps 3
members.

Rainfall summary by Location

Location	Rainfall	Avg. Max Temp	Avg. Min Temp	Avg. Humidity3pm	Avg. Humidity9am	Avg. Wind Gust S..	Avg. WindSpeed9..	Avg. Pressure3pm	Avg. Pri
Adelaide	4,842	23	13	45	60	36	10	1,017	
Albany	6,828	20	13	67	75		13	1,016	
Albury	5,763	23	10	48	74	33	8	1,016	
AliceSprings	2,677	29	13	24	40	41	15	1,013	
BadgerysCreek	6,421	24	11	51	77	34	8	1,016	
Ballarat	5,269	18	7	59	82	45	20	1,016	
Bendigo	4,913	22	9	46	71	39	13	1,016	
Brisbane	9,941	26	16	54	64	28	7	1,015	
Cairns	17,157	30	21	62	70	38	16	1,011	
Canberra	5,953	21	7	46	73	40	10	1,016	
Cobar	3,368	26	13	34	55	37	15	1,015	
CoffsHarbour	14,947	24	14	62	68	39	15	1,016	
Dartmoor	6,315	20	9	62	85	39	11	1,017	
Darwin	16,260	33	23	52	68	41	15	1,008	
GoldCoast	11,233	26	17	63	66	42	19	1,015	
Hobart	5,107	18	9	53	66	48	16	1,013	
Katherine	4,994	35	21	43	64	39	12	1,008	
Launceston	6,092	19	8	57	80	36	8	1,014	
Melbourne	4,554	21	12	51	68	46	19	1,016	
MelbourneAirport	4,369	20	10	51	70	47	20	1,016	
Mildura	2,842	25	11	35	64	37	14	1,016	
Moree	4,653	27	13	36	61	40	18	1,015	
MountGambier	6,327	20	9	57	75	43	18	1,016	
MountGinini	9,571	12	4	70	77	46	16		
Newcastle	9,408	24	14	57	74		6		
Nhil	1,467	22	9	45	73	43	16	1,016	
NorahHead	9,921	23	15	68	75	42	14	1,016	
NorfolkIsland	9,270	22	17	68	71	43	20	1,016	
Nuriootpa	4,175	22	9	45	67	41	14	1,017	
PearceRAAF	4,610	26	12	42	61	44	16	1,015	
Penrith	6,448	25	13	49	76	32	6		
Perth	6,087	25	13	47	63	35	11	1,015	
PerthAirport	5,301	26	13	42	59	44	18	1,015	
Portland	7,581	18	10	66	79	42	16	1,017	
Richmond	6,311	24	11	49	77	35	7	1,016	
Sale	4,531	20	9	56	79	42	14	1,016	
SalmonGums	3,057	24	9	41	63	40	16		
Sydney	11,094	23	15	55	68	42	15	1,016	
SydneyAirport	9,045	23	15	54	65	47	19	1,016	
Townsville	10,572	29	20	57	64	39	15	1,012	
Tuggeranong	6,488	21	7	47	73	35	8	1,016	
Uluru	1,194	30	14	24	43	41	18	1,013	
WaggaWagga	5,089	23	10	43	68	37	13	1,016	
Walpole	8,194	20	12	66	76	40	14	1,016	
Watsonia	5,581	21	10	55	78	38	10	1,016	
Williamtown	9,168	24	13	54	72	42	16	1,016	
Witchcliffe	8,548	22	11	58	71	40	14	1,017	
Wollongong	10,720	21	15	65	68	46	17	1,016	
Woomera	1,467	27	13	28	53	44	20	1,016	

Rainfall, Avg. Max Temp, Avg. Min Temp, Avg. Humidity3pm, Avg. Humidity9am, Avg. Wind Gust Speed, Avg. WindSpeed9am, Avg. Pressure3pm and Avg. Pressure9am broken down by Location. The data is filtered on Action (Rain Tomorrow), which keeps 3 members.

Rainfall summary by Location

Location	ressure9am
Adelaide	1,019
Albany	1,018
Albury	1,018
AliceSprings	1,017
BadgerysCreek	1,018
Ballarat	1,018
Bendigo	1,018
Brisbane	1,018
Cairns	1,014
Canberra	1,019
Cobar	1,018
CoffsHarbour	1,018
Dartmoor	1,018
Darwin	1,012
GoldCoast	1,018
Hobart	1,015
Katherine	1,013
Launceston	1,016
Melbourne	1,018
MelbourneAirport	1,018
Mildura	1,019
Moree	1,018
MountGambier	1,018
MountGinini	
Newcastle	
Nhil	1,019
NorahHead	1,018
NorfolkIsland	1,018
Nuriootpa	1,019
PearceRAAF	1,018
Penrith	
Perth	1,018
PerthAirport	1,018
Portland	1,018
Richmond	1,019
Sale	1,018
SalmonGums	
Sydney	1,018
SydneyAirport	1,018
Townsville	1,015
Tuggeranong	1,019
Uluru	1,017
WaggaWagga	1,019
Walpole	1,018
Watsonia	1,018
Williamtown	1,018
Witchcliffe	1,018
Wollongong	1,018
Woomera	1,019

Rainfall, Avg. Max Temp, Avg. Min Temp, Avg. Humidity3pm, Avg. Humidity9am, Avg. Wind Gust Speed, Avg. WindSpeed9am, Avg. Pressure3pm and Avg. Pressure9am broken down by Location. The data is filtered on Action (Rain Tomorrow), which keeps 3 members.

Rainfall Analysis

Rain Tomorrow
All

Year of Date
All

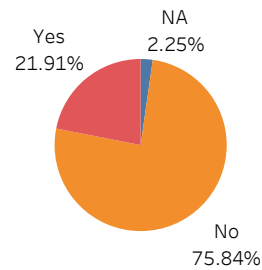
Month of Date
All

Weekday of Date
All

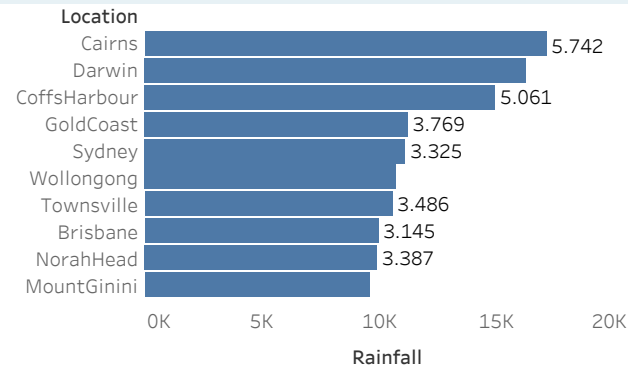
Location
All

Limit
Top 10 by SUM([Rainfall])

Rain Tomorrow Frequency ditribution



Top 10 location by avg Rainfall



Average Evaporation

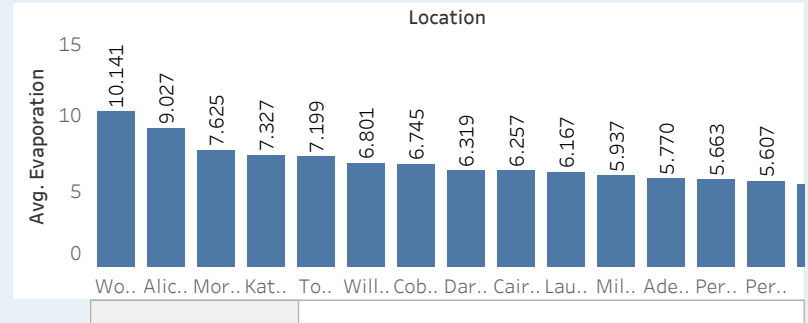
5.468

Total Rainfall

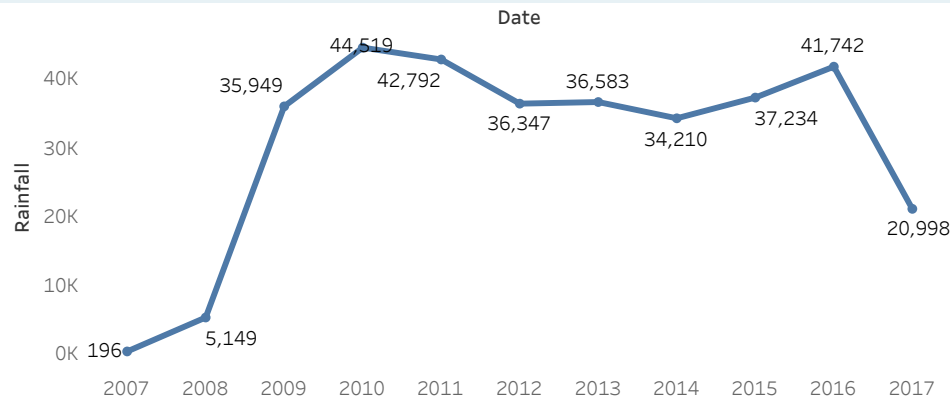
335,720

Rain Tomorrow
NA
No
Yes

Average Evaporation by Location



Rainfall Trends year and Month wise



Rainfall summary by Location

Location	Rainfall	Avg. Max ..	Avg. Min ..	Avg. Hum..	Avg. Hum..	Avg. Win..	Avg. Win..	Avg. Pres..
Adelaide	4,842	23	13	45	60	36	10	1,017
Albany	6,828	20	13	67	75	13	13	1,016
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