

COLORADO DROUGHT STATUS AS OF 20 APR 2026

These slides will show just how severe the current drought (Apr 2026) is compared to previous recent droughts of 2002, 2012, and 2020.

The years 2002, 2012, and 2020 were chosen because of the 4 largest CO wildland fires:

Hayman (#4), East Troublesome (#2), Pine Gulch (#3), and Cameron Peak (#1).

(Waldo in 2012 added since it was so close to MCVFD and Teller.)

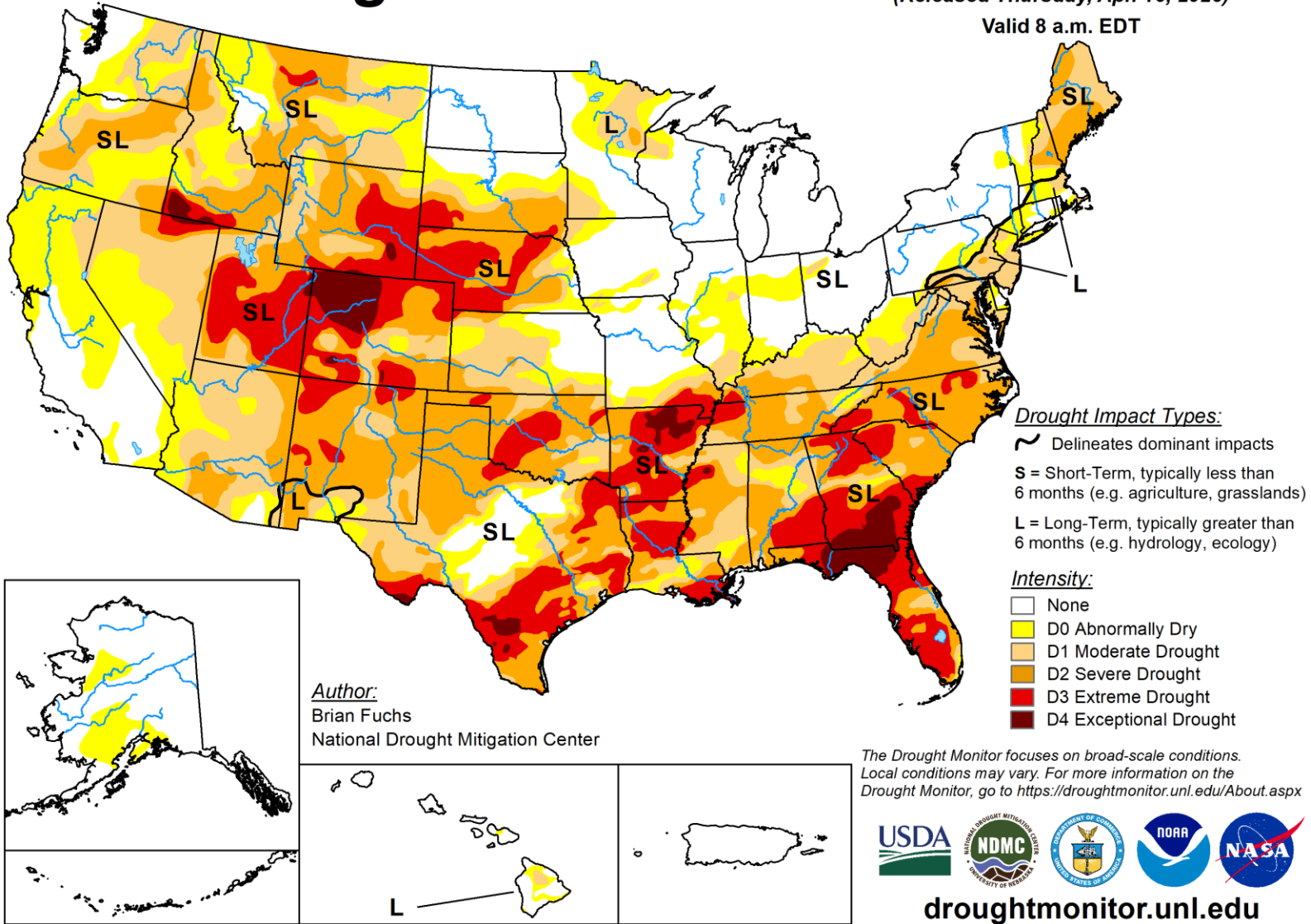
All data retrieved from the National Drought Mitigation Center in Lincoln, NE.

NOTE: ALL DATA IN THESE SLIDES IS IN THE PUBLIC DOMAIN. BUT IF YOU USE FOR YOUR OWN DATA MANIPULATION, PLEASE ACKNOWLEDGE
droughtmonitor.unl.edu

This first drought map is the entire USA. It comes out every Thursday morning. It is free to sign up to receive this in your inbox.

U.S. Drought Monitor

April 14, 2026
(Released Thursday, Apr. 16, 2026)
Valid 8 a.m. EDT



This map is the drought status of just the state of Colorado as of 14 Apr 2026.

U.S. Drought Monitor Colorado

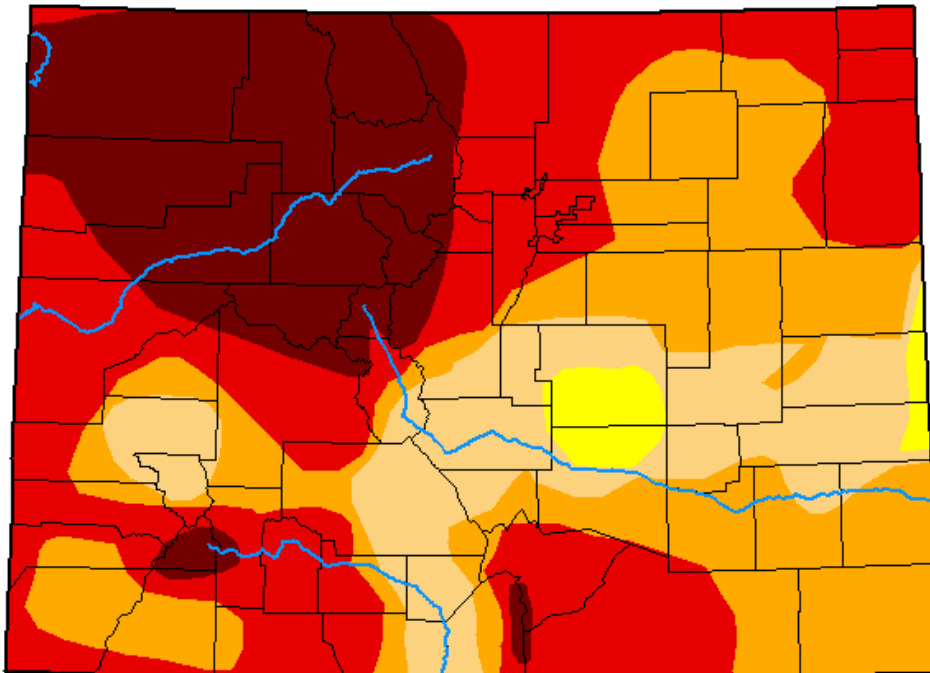
April 14, 2026

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Drought Conditions (Percent Area)

	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
Current	0.00	100.00	97.79	82.84	54.42	21.59
Last Week <i>04-07-2026</i>	0.00	100.00	95.49	66.81	46.51	21.59
3 Months Ago <i>01-13-2026</i>	29.60	70.40	47.38	15.18	4.54	0.83
Start of Calendar Year <i>01-06-2026</i>	25.96	74.04	46.22	15.77	4.35	0.67
Start of Water Year <i>09-30-2025</i>	45.82	54.18	45.19	35.88	14.34	0.00
One Year Ago <i>04-15-2025</i>	44.14	55.86	37.18	15.89	0.77	0.00



Intensity:



The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to <https://droughtmonitor.unl.edu/About.aspx>

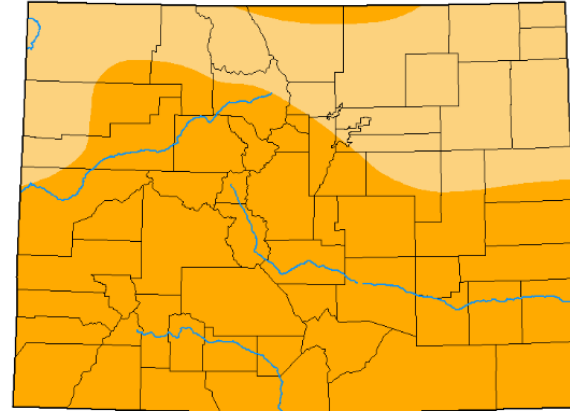
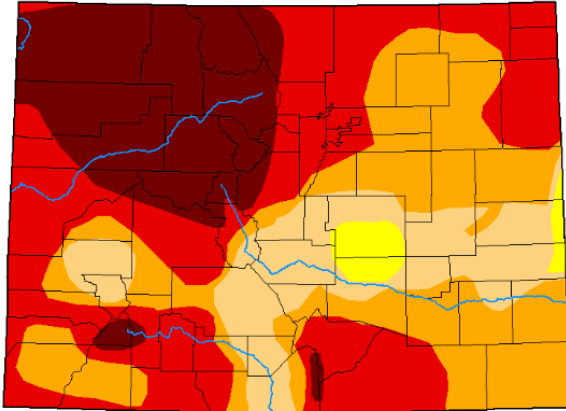
Author:

Brian Fuchs
National Drought Mitigation Center



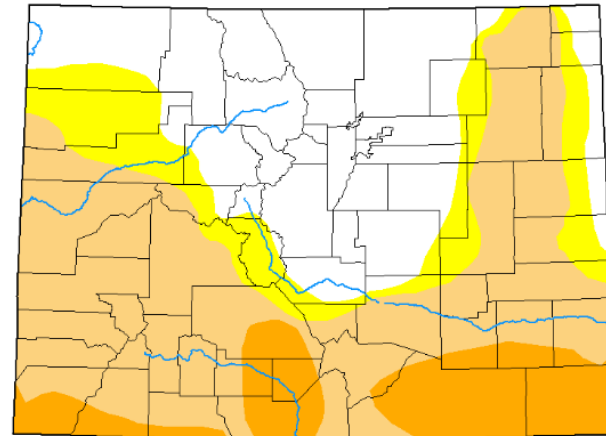
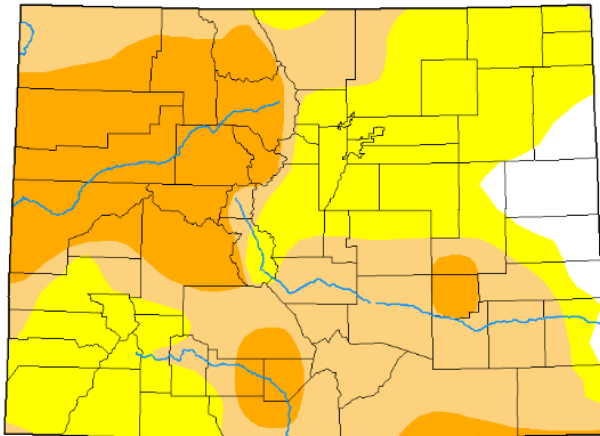
droughtmonitor.unl.edu

Comparison of current drought status (2026) vs. similar dates in 2002, 2012, and 2020: (Maps courtesy of USDA Drought Mitigation Center)



< April 14, 2026 > 

< April 16, 2002 > 

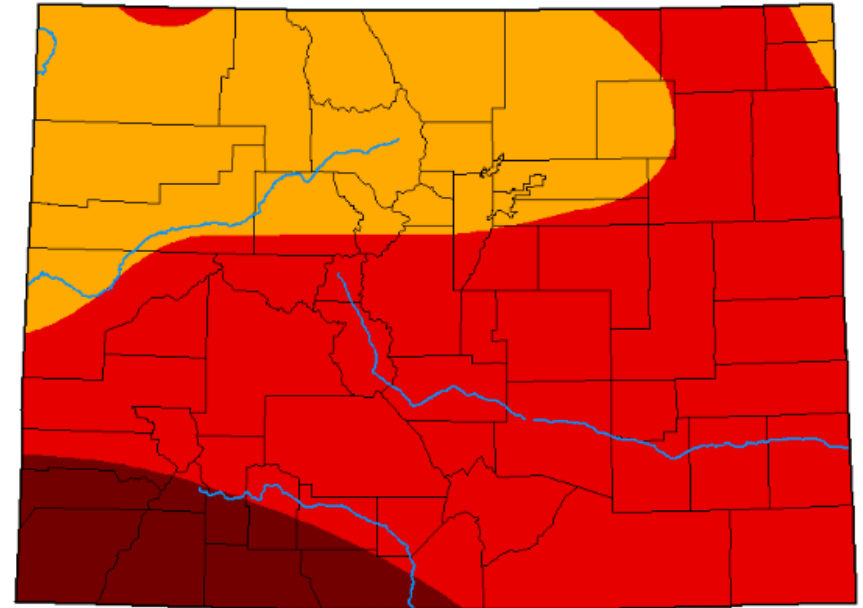
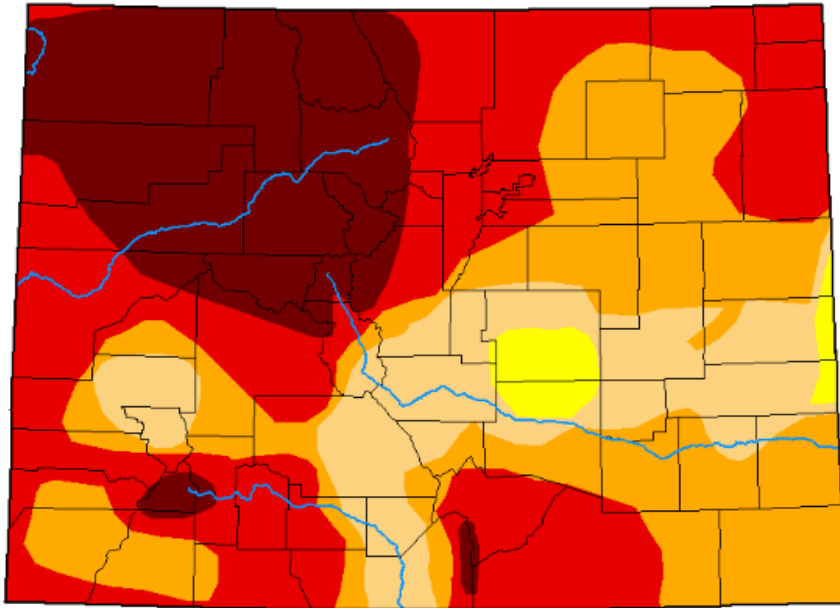


< April 17, 2012 > 

< April 14, 2020 > 

Now to compare the current drought status vs. drought status at the start of Hayman, 8 Jun 2002:

(and we have almost 2 months to go)



< April 14, 2026 > ⌵ ⌴

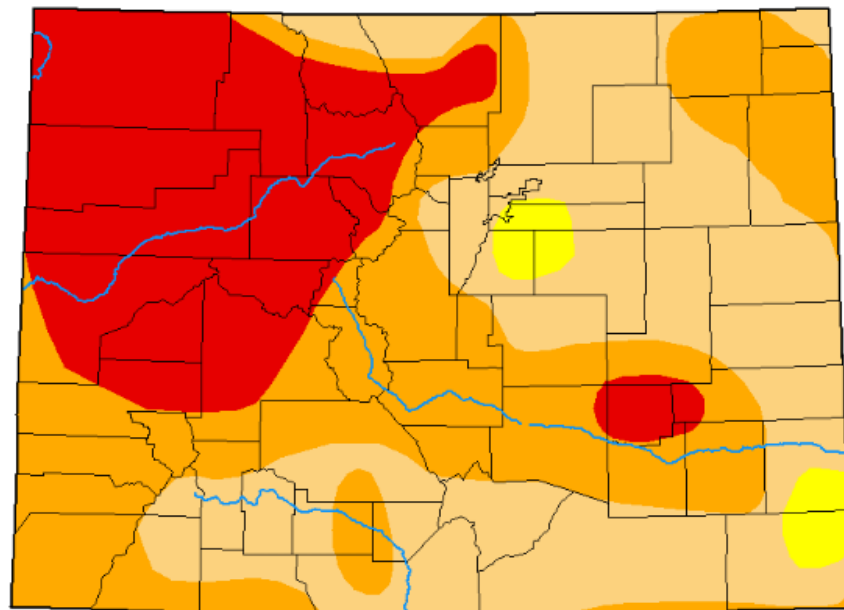
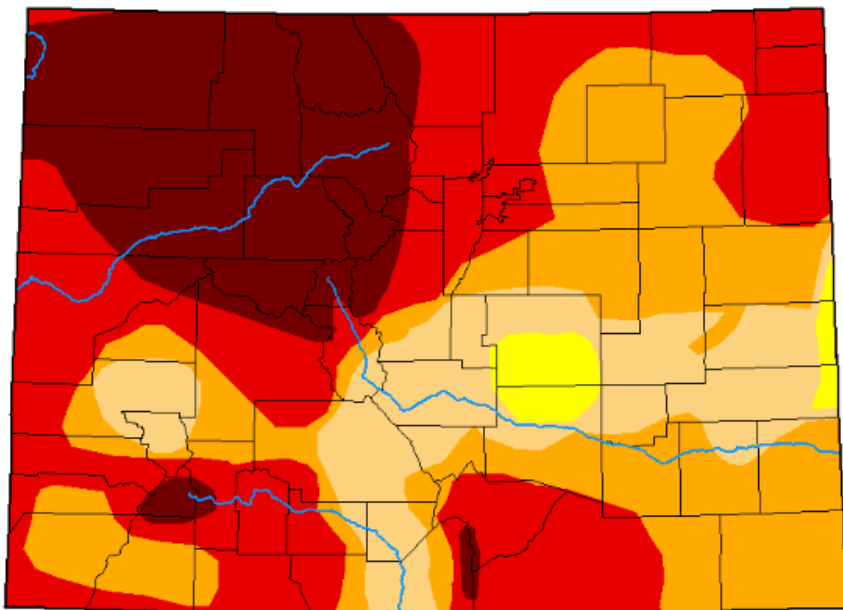
< June 4, 2002 > ⌵ ⌴

Statistics Comparison

Week	None	D0-D4	D1-D4	D2-D4	D3-D4	D4	DSCI
2026-04-14	0.00	100.00	97.79	82.84	54.42	21.59	357
2002-06-04	0.00	100.00	100.00	100.00	70.42	9.03	379
Change	0.00	0.00	2.21	17.16	16.00	-12.56	22

Now to compare the current drought status vs. drought status at the start of Waldo,
23 Jun 2012:

(and we have 2+ months to go)



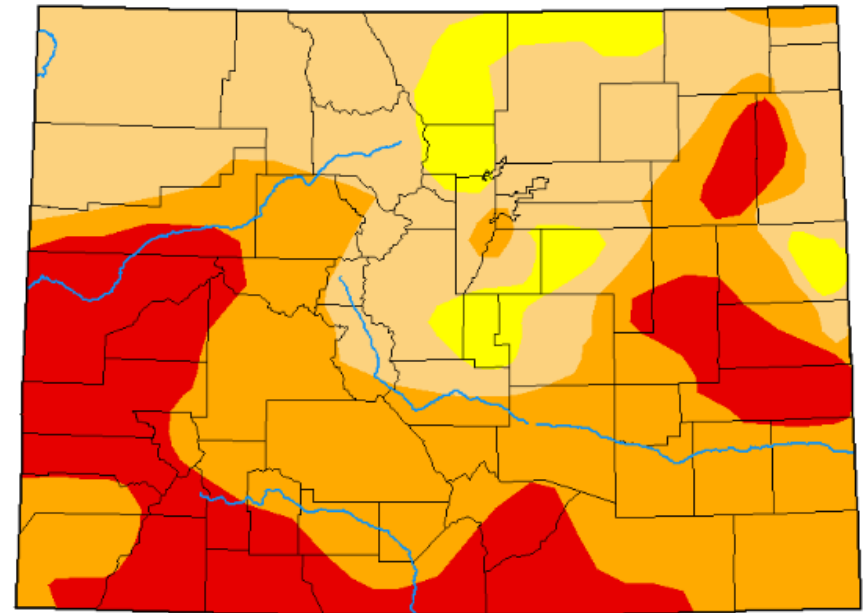
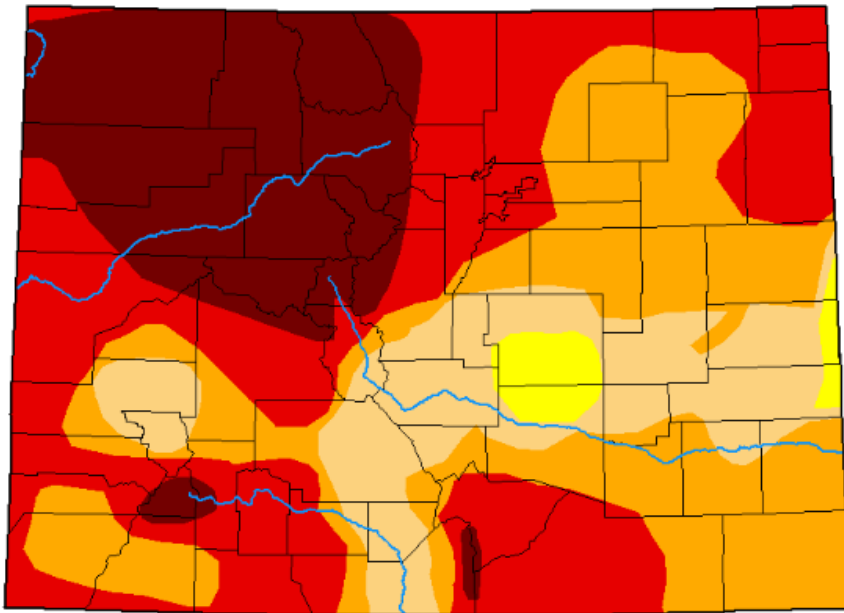
< April 14, 2026 > ⌵ ⌴

< June 19, 2012 > ⌵ ⌴

Statistics Comparison

Week	None	D0-D4	D1-D4	D2-D4	D3-D4	D4	DSCI
2026-04-14	0.00	100.00	97.79	82.84	54.42	21.59	357
2012-06-19	0.00	100.00	97.71	60.96	26.63	0.00	285
Change	0.00	0.00	-0.08	-21.88	-27.79	-21.59	-72

The last comparison will be the current drought status vs. drought status at the average start date of the Pine Gulch, East Troublesome, and Cameron Peak fires – 11 Aug 2020:
 (and we have 4 months to reach the middle of Aug)



< April 14, 2026 > ⌵ ⌵

< August 11, 2020 > ⌵ ⌵

Statistics Comparison

Week	None	D0-D4	D1-D4	D2-D4	D3-D4	D4	DSCI
2026-04-14	0.00	100.00	97.79	82.84	54.42	21.59	357
2020-08-11	0.00	100.00	93.87	61.43	23.66	0.00	279
Change	0.00	0.00	-3.92	-21.41	-30.76	-21.59	-78

SUMMARY: WE ARE DEFINITELY WAY DRIER FOR THIS POINT IN APR
THAN AT ANY TIME I COULD FIND GOING BACK 135 YEARS.