



# March 2017

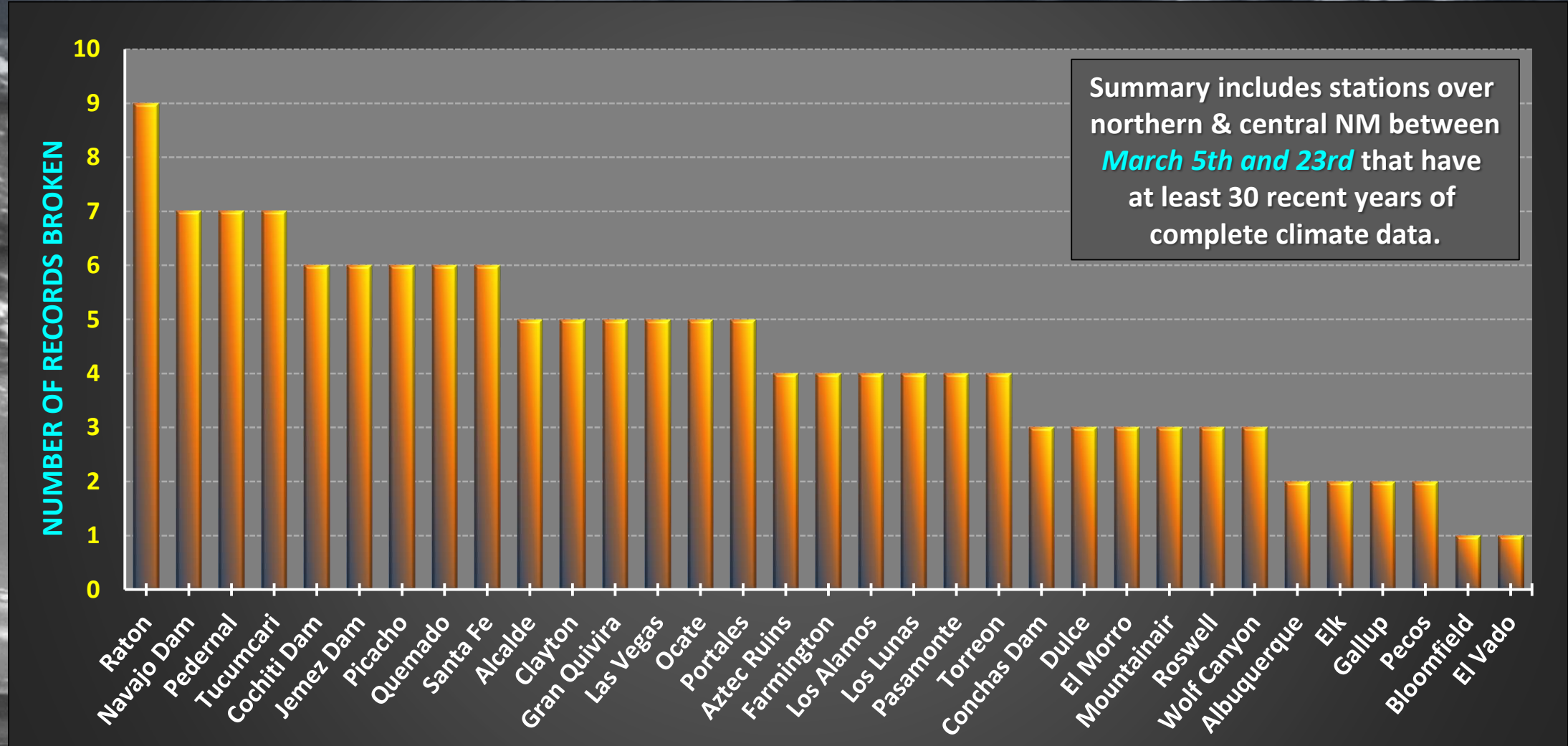
## Record Warmth Summary\*

- An exceptionally warm upper level ridging pattern that developed over the southwest United States during March 2017 generated an extended period of record warmth over northern and central NM.
- At least **143** record highs were broken at **34** stations on **15** days.
- The warmest record high temperatures topped out in the lower 90's.
- Numerous record high minimum temperatures were also broken.
- **Albuquerque Sunport:** March 1-23: **3<sup>rd</sup> warmest at 55.5°**
- **Clayton Airport:** March 1-23: **1<sup>st</sup> warmest at 53.2°**
- **Roswell Airpark:** March 1-23: **1<sup>st</sup> warmest at 60.3°**
- This is the 7<sup>th</sup> March in a row above normal at the Albuquerque Sunport.



# March 2017

## Record High Count by Station





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## Daily Record High Count

### Northern and Central New Mexico

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1	2	3	4
5 1	6	7	8 2	9 5	10 3	11 1
12	13	14 7	15 12	16 13	17 9	18 17
19 21	20 12	21 12	22 17	23 12	24	25
26	27	28	29	30	31	



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## Daily Record High Count

