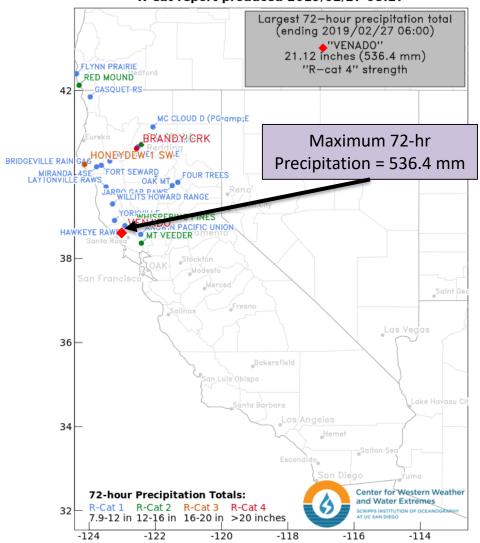




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R-Cat report produced 2019/02/27 08:27



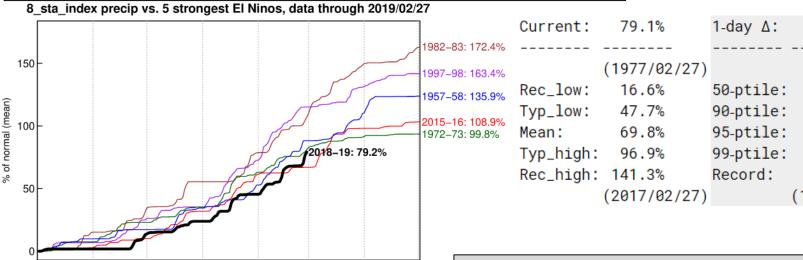
Twenty three rain gauges in northern CA and southern OR experienced at least a R-Cat 1 event over the past 72 hours.

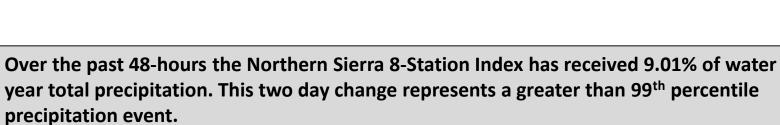
Two locations (Venado, CA and Brandy Creek, CA) observed R-Cat 4 events (>500 mm), one location observed R-Cat 3 (400-500 mm), four locations observed R-Cat 2 (300-400), and 16 locations observed R-Cat 1 events (200-300 mm) over the past 72 hours.

The highest 72-hour accumulated precipitation, observed at Venado, CA near the Russian River, was 536.4 mm (21.12 inches). Daily accumulations over the past three days at this locations were 10.2 mm (25 Feb), 232.7 mm (26 Feb), and 293.6 mm (27 Feb).

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2.62%

0.32%

2.28%

3.23%

5.20%

9.15%

(1986/02/17)

2-day ∆:

50-ptile:

90-ptile:

99-ptile:

Record:

95-ptile:

0.59%

3.91%

5.36%

8.89%

16.10%

(1986/02/18)

3-day ∆:

50-ptile:

90-ptile:

95-ptile:

Record:

99-ptile: 11.22%

0.90%

5.26%

7.24%

21.59%

(1986/02/19)

The three day precipitation change from this event represents between a 95th and 99th percentile event.

After this event the 8-Station index has received 79.2% of normal water year precipitation so far this water year.

