

# 7-5-3-2 Forecst Analysis Summary Plots

These plots summarize the past rainfall measurements and 24-hour forecast for the "7-5-3-2 Flood!" protocols.

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## Based on Average Gauge Readings

Information for the "Thresholds" plot	Year to Date+ (inches)	Avg 30 Days+ (inches)	Avg 7 Days+ (inches)	Avg or Max 24-hr Rainfall Forecast++ (inches)	6-hour Flash Flood Trigger (Forecast)
Thresholds	7.00	5.00	3.00	2.00	3.00
Current Average Readings	15.43	0.14	0.08	0.00	#N/A

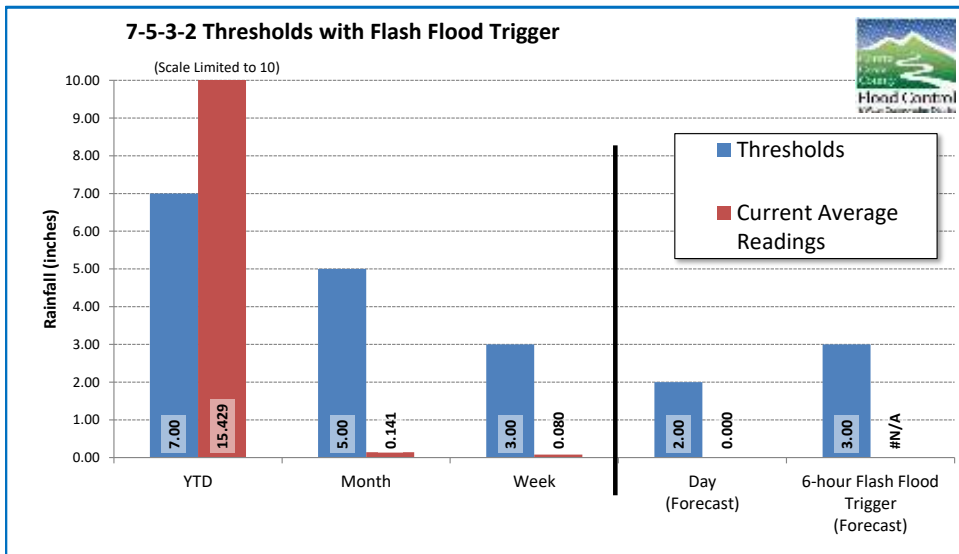
Based on Average Gauge Readings

## Based on Average Gauge Readings **Plus** Forecasts

Projected Average by Fri May. 02 - 8:15 AM Forecast Began Thu May 01 - 5:00 PM	Year to Date+ (inches)	Avg 30 Days+ (inches)	Avg 7 Days+ (inches)	Avg or Max 24-hr Rainfall Forecast++ (inches)
Compare to Protocol:	7.00	5.00	3.00	2.00
Highlighted if current Average Data + Average Cum. Forecast meets Protocols	15.43	0.14	0.08	0.00

+Values based on Average Gauge plus Average forecast Values in Total Cumulative Table.

++Max(Avg 24-hr QPF from above or Avg Max 24-hr QPF sheet)



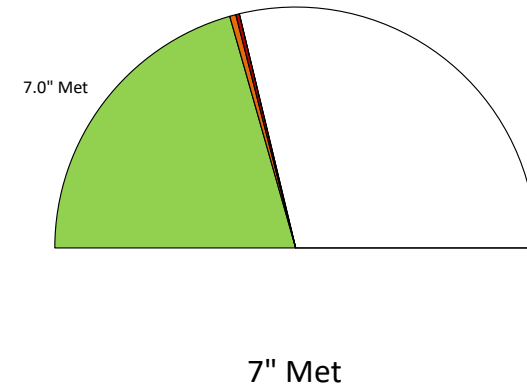
Forecast Began Thu May 01 - 5:00 PM  
1:51 hours ago

Data for some plots is on a hidden worksheet tab.

## Flood Forecast Meter (Experimental)

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This meter is experimental. For comments and questions, contact Mark Boucher at 925-313-2274.

These tables and charts are Experimental