



Internal Message Status

Flash Flood Prediction Program

MESSAGE 1'S WILL CONTINUE VALID

- Message 1's will continue valid until 10:00 PM this evening as the threat for heavy rainfall continues.
- Strongest thunderstorms so far today have been south of the District and over far NE portions of the District. An upper level disturbance is on the approach from the W and additional rain showers and thunderstorms will continue likely into the evening. Thunderstorms will be efficient rainfall producers and will have the potential to produce heavy rainfall.
- Showers and thunderstorms will generally move from W to E at around 20mph which will help to reduce point rainfall amounts from a single storm. Large thunderstorms or slower moving thunderstorms will contain the greatest chance for heavy rainfall that could lead to excessive runoff. Best chances for thunderstorm activity will be through 9:00 PM.

STORM RAINFALL POTENTIAL AND DURATION: Strong thunderstorms will produce rainfall between 0.30-0.90" in 10-30 minutes.

WORST CASE SCENARIO: Multiple waves of strong storms impacts same area, resulting in rainfall up to 2.30" in 60-90 minutes.

County	Message	Valid Times	Prime Time
<i>Boulder County</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>Jefferson County</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>Broomfield County</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>Douglas County</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>Adams County</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>Denver County</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>DIA</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>Arapahoe County</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>the City of Aurora</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>Arvada</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>Wheat Ridge</i>	1	Current TO 1000 PM	Current TO 900 PM
<i>Lakewood</i>	1	Current TO 1000 PM	Current TO 900 PM

County-specific Quantitative Precipitation Outlook	Precipitation Time	30-Minute Rainfall and % Probability	Message Potential
Plains			
Adams	Current TO 1000 PM SAT	0.1" (80%) to 0.5" (40%) to 0.9" (15%)	ISSUED
Arapahoe	Current TO 1000 PM SAT	0.1" (80%) to 0.5" (40%) to 0.9" (15%)	ISSUED
Boulder	Current TO 1000 PM SAT	0.1" (75%) to 0.5" (35%) to 0.9" (10%)	ISSUED
Broomfield	Current TO 1000 PM SAT	0.1" (75%) to 0.5" (35%) to 0.9" (10%)	ISSUED
Denver	Current TO 1000 PM SAT	0.1" (80%) to 0.5" (40%) to 0.9" (15%)	ISSUED
Douglas	Current TO 1000 PM SAT	0.1" (80%) to 0.5" (40%) to 0.9" (15%)	ISSUED
Jefferson	Current TO 1000 PM SAT	0.1" (80%) to 0.5" (40%) to 0.9" (15%)	ISSUED
Foothills above 6500ft			
Boulder	Current TO 1000 PM SAT	0.1" (75%) to 0.5" (35%) to 0.9" (10%)	ISSUED
Douglas	Current TO 1000 PM SAT	0.1" (80%) to 0.5" (40%) to 0.9" (15%)	ISSUED
Jefferson	Current TO 1000 PM SAT	0.1" (80%) to 0.5" (40%) to 0.9" (15%)	ISSUED

MONITOR NATIONAL WEATHER SERVICE FOR SEVERE WEATHER STATEMENTS.

