



## Internal Message Status

### Flash Flood Prediction Program

#### MESSAGES WILL CONTINUE VALID

- Message 1's will continue valid for the entire District until 9:00pm.
- Strong thunderstorms earlier this afternoon have now moved east of the District. Additional showers and thunderstorms are moving into western portions of the District at this time. This second round is weaker so far, but if any stronger thunderstorms manage to develop then the potential for heavy rainfall will exist.
- The best chance of thunderstorms and heavy rainfall will exist over the next 1-2 hours, before the threat diminishes this evening with the loss of daytime heating.

**STORM RAINFALL POTENTIAL AND DURATION:** Weak to moderate thunderstorms will produce rainfall amounts of 0.1-0.4" in 10-30 minutes. A strong thunderstorm will be capable of producing rainfall amounts of 0.4-1.2" in 10-30 minutes.

**WORST CASE SCENARIO:** A slower moving large thunderstorm or training of thunderstorm cells results in heavy rainfall of up to 2.5" in 60-90 minutes.

County	Message	Valid Times	Prime Time
<i>Boulder County</i>	1	Current TO 900 PM	Current TO 800 PM
<i>Jefferson County</i>	1	Current TO 900 PM	Current TO 800 PM
<i>Broomfield County</i>	1	Current TO 900 PM	Current TO 800 PM
<i>Douglas County</i>	1	Current TO 900 PM	Current TO 800 PM
<i>Adams County</i>	1	Current TO 900 PM	Current TO 800 PM
<i>Denver County</i>	1	Current TO 900 PM	Current TO 800 PM
<i>DIA</i>	1	Current TO 900 PM	Current TO 800 PM
<i>Arapahoe County</i>	1	Current TO 900 PM	Current TO 800 PM
<i>the City of Aurora</i>	1	Current TO 900 PM	Current TO 800 PM
<i>Arvada</i>	1	Current TO 900 PM	Current TO 800 PM
<i>Wheat Ridge</i>	1	Current TO 900 PM	Current TO 800 PM
<i>Lakewood</i>	1	Current TO 900 PM	Current TO 800 PM

County-specific Quantitative Precipitation Outlook	Precipitation Time	30-Minute Rainfall and % Probability	Message Potential
<b>Plains</b>			
Adams	Current TO 900 PM THU	0.1" (90%) to 0.4" (45%) to 1.2" (10%)	<b>ISSUED</b>
Arapahoe	Current TO 900 PM THU	0.1" (90%) to 0.4" (45%) to 1.2" (10%)	<b>ISSUED</b>
Boulder	Current TO 900 PM THU	0.1" (90%) to 0.4" (45%) to 1.2" (10%)	<b>ISSUED</b>
Broomfield	Current TO 900 PM THU	0.1" (90%) to 0.4" (45%) to 1.2" (10%)	<b>ISSUED</b>
Denver	Current TO 900 PM THU	0.1" (90%) to 0.4" (45%) to 1.2" (10%)	<b>ISSUED</b>
Douglas	Current TO 900 PM THU	0.1" (90%) to 0.4" (45%) to 1.2" (10%)	<b>ISSUED</b>
Jefferson	Current TO 900 PM THU	0.1" (90%) to 0.4" (45%) to 1.2" (10%)	<b>ISSUED</b>
<b>Foothills above 6500ft</b>			
Boulder	Current TO 900 PM THU	0.1" (90%) to 0.4" (45%) to 1.2" (10%)	<b>ISSUED</b>
Douglas	Current TO 900 PM THU	0.1" (90%) to 0.4" (45%) to 1.2" (10%)	<b>ISSUED</b>
Jefferson	Current TO 900 PM THU	0.1" (90%) to 0.4" (45%) to 1.2" (10%)	<b>ISSUED</b>

**MONITOR NATIONAL WEATHER SERVICE FOR SEVERE WEATHER STATEMENTS.**

