



Internal Message Status

Flash Flood Prediction Program

MESSAGE 1'S CONTINUE VALID BUT HEAVY RAINFALL THREAT IS VERY LOW

- Message 1's will continue valid through 9:00 PM this evening although the threat for heavy rainfall is quite low as drier air is currently moving into the District.
- A wind convergence line still remains in play over central areas of the District and may be able to trigger a thunderstorm or two into the evening possibly producing brief heavy rainfall over the plains.
- Best chances for any thunderstorm activity will be through sunset but most areas will be dry with only isolated thunderstorm coverage expected.

STORM RAINFALL POTENTIAL AND DURATION: Typical rain showers and weak to moderate thunderstorms will produce a trace to 0.2". Stronger thunderstorms may produce rainfall amounts between 0.2-0.6" in 10-30 minutes.

| County | Message | Valid Times | Prime Time |
|---------------------------|---------|-------------------|-------------------|
| <i>the City of Aurora</i> | 1 | Current TO 900 PM | Current TO 800 PM |
| <i>Arapahoe County</i> | 1 | Current TO 900 PM | Current TO 800 PM |
| <i>DIA</i> | 1 | Current TO 900 PM | Current TO 800 PM |
| <i>Denver 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>Douglas 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>Jefferson County</i> | 1 | Current TO 900 PM | Current TO 800 PM |
| <i>Boulder County</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 |
|--|-----------------------|---|-------------------|
| Plains | | | |
| Adams | Current TO 900 PM THU | Trace (50%) to 0.2" (25%) to 0.6" (10%) | ISSUED |
| Arapahoe | Current TO 900 PM THU | Trace (50%) to 0.2" (25%) to 0.6" (10%) | ISSUED |
| Boulder | Current TO 900 PM THU | Trace (50%) to 0.2" (25%) to 0.6" (10%) | ISSUED |
| Broomfield | Current TO 900 PM THU | Trace (50%) to 0.2" (25%) to 0.6" (10%) | ISSUED |
| Denver | Current TO 900 PM THU | Trace (50%) to 0.2" (25%) to 0.6" (10%) | ISSUED |
| Douglas | Current TO 900 PM THU | Trace (50%) to 0.2" (25%) to 0.6" (10%) | ISSUED |
| Jefferson | Current TO 900 PM THU | Trace (50%) to 0.2" (25%) to 0.6" (10%) | ISSUED |
| Foothills above 6500ft | | | |
| Boulder | Current TO 900 PM THU | Trace (50%) to 0.2" (25%) to 0.6" (10%) | ISSUED |
| Douglas | Current TO 900 PM THU | Trace (50%) to 0.2" (25%) to 0.6" (10%) | ISSUED |
| Jefferson | Current TO 900 PM THU | Trace (50%) to 0.2" (25%) to 0.6" (10%) | ISSUED |

MONITOR NATIONAL WEATHER SERVICE FOR SEVERE WEATHER STATEMENTS.

