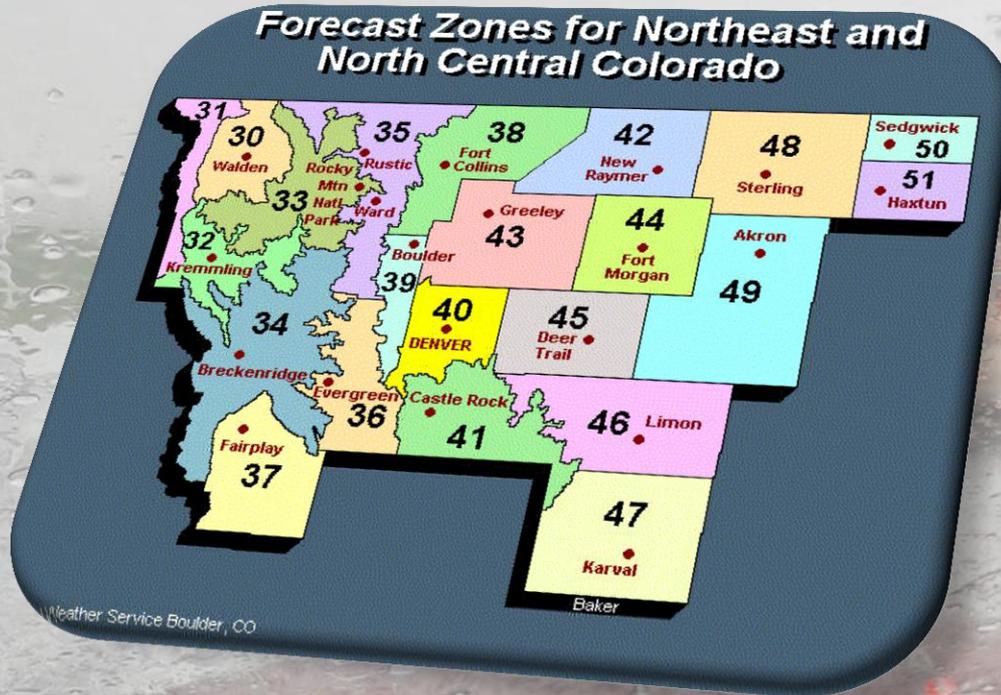




# Weather Outlook: May 22-24 for Northeastern Colorado



National Weather Service  
Denver/Boulder, CO

<http://www.crh.noaa.gov/bou/>

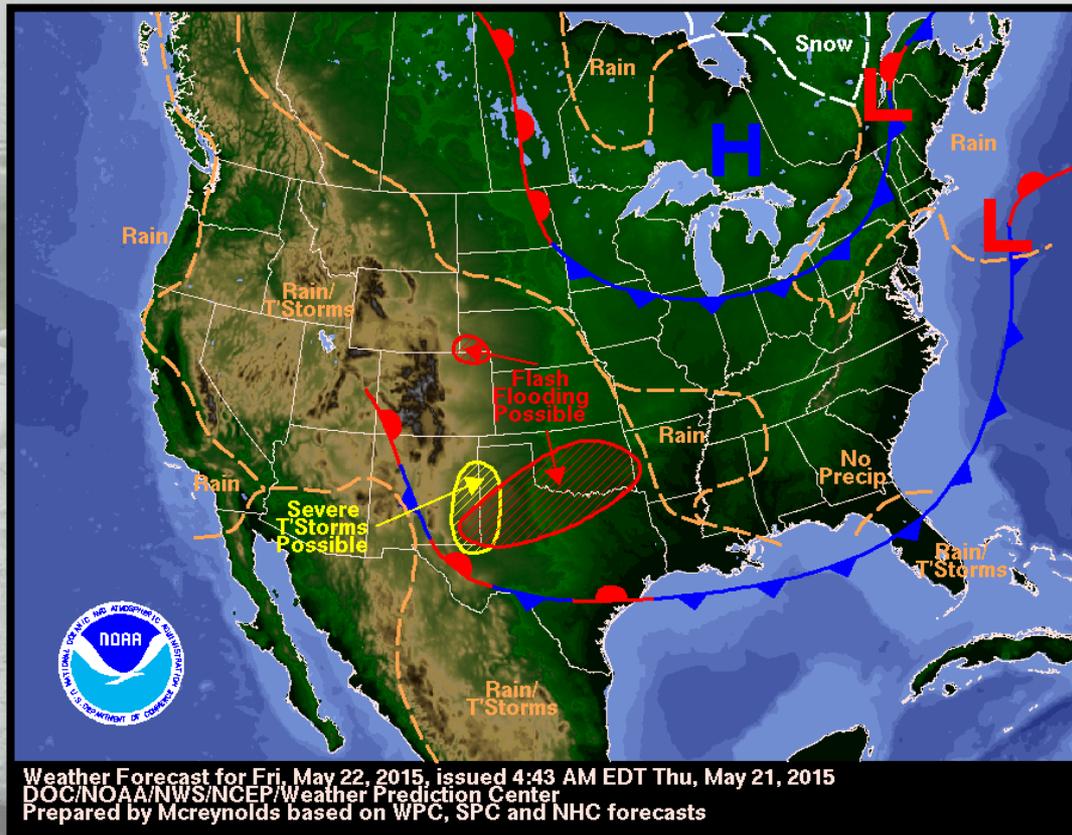


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[www.facebook.com/NWSboulder](http://www.facebook.com/NWSboulder)

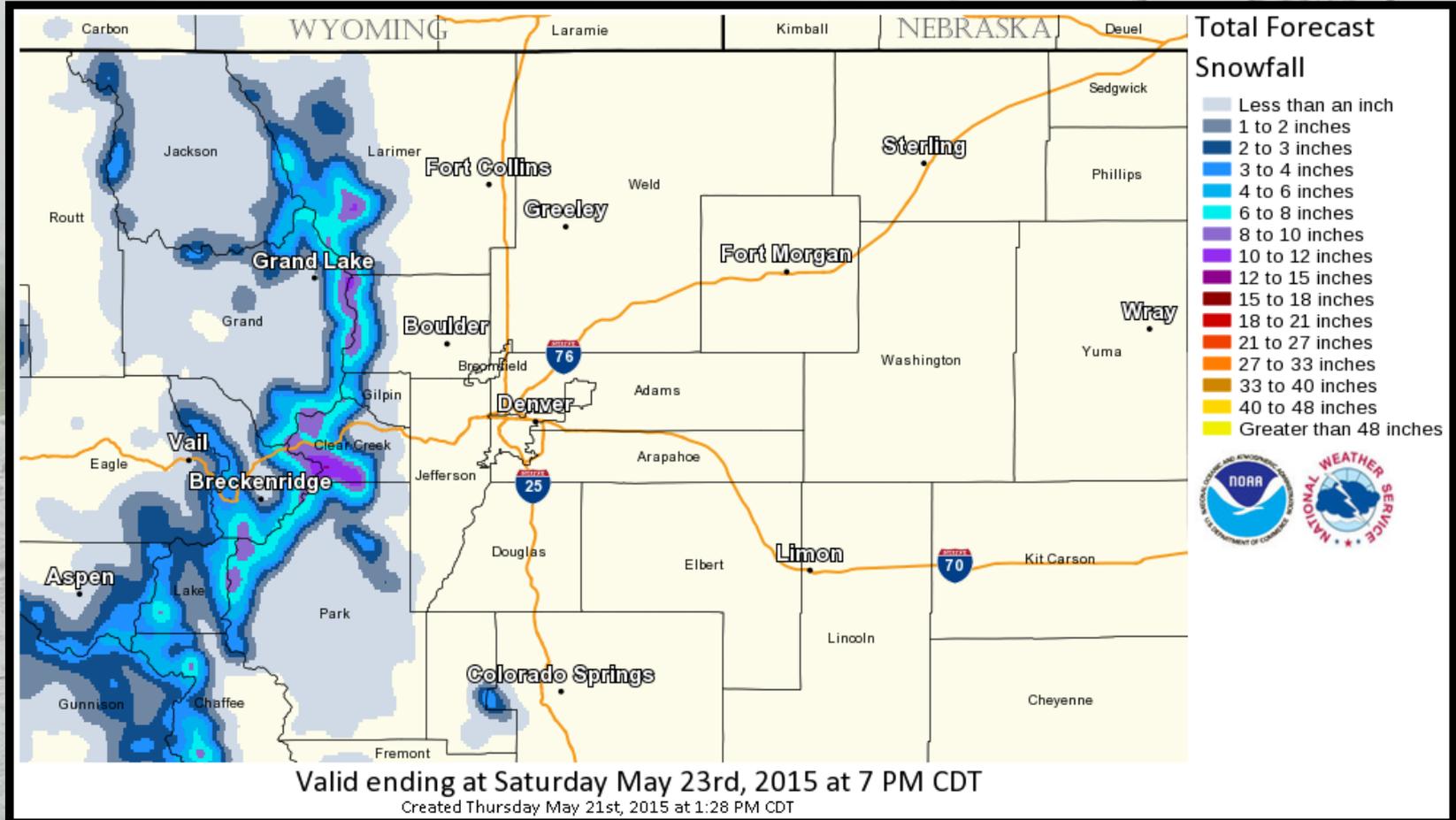
Valid: 5/21/2015 12:14 PM

# Surface Chart for 22 May



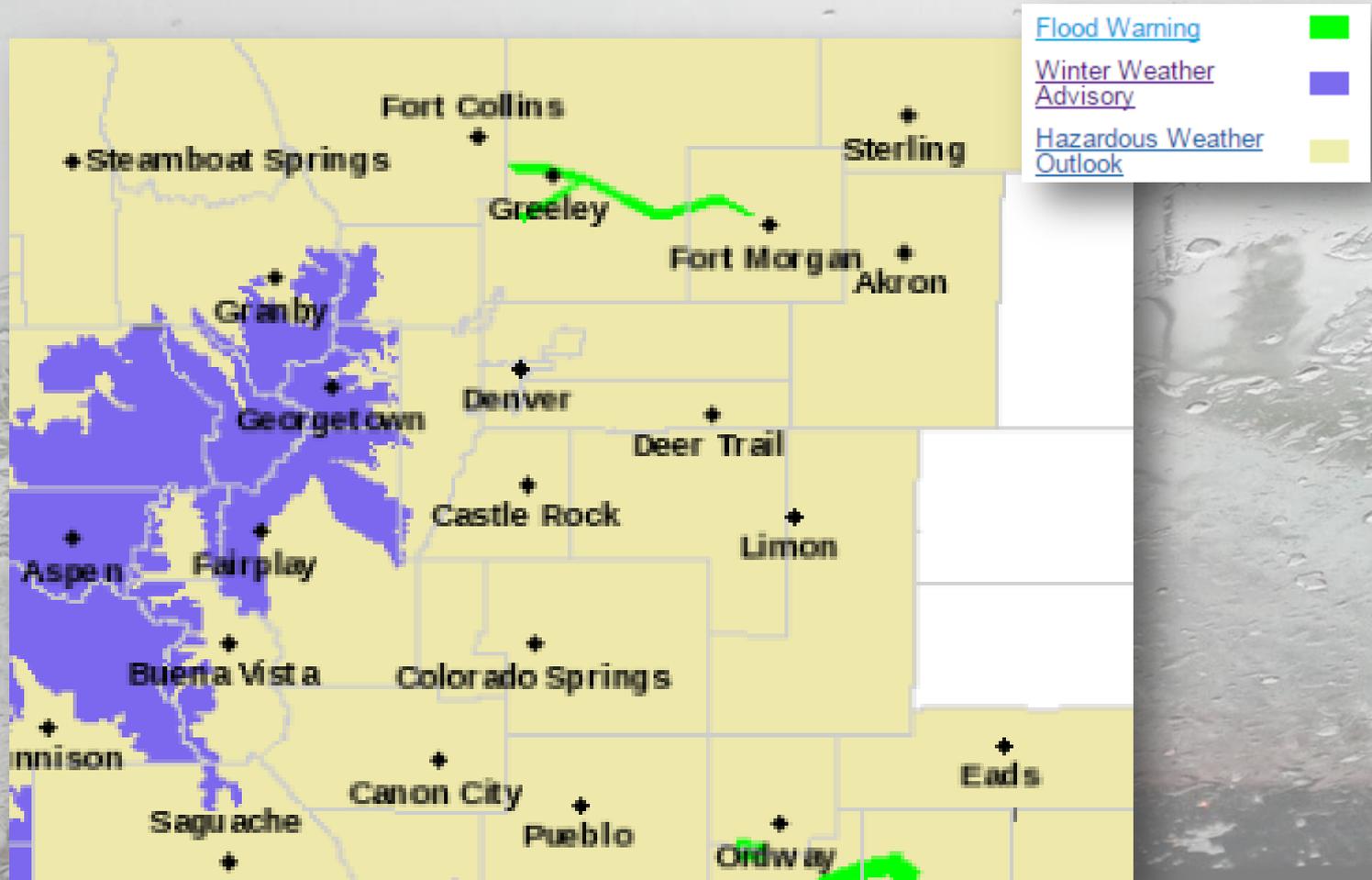
- Next disturbance from low pressure system over Great Basin will move over CO.
- Rain showers over the plains will turn to snow showers at higher elevations above 10,000 ft.
- Slight warming will bring increased chances of strong to severe thunderstorms for Saturday over the plains.
- Flooding concerns will continue into the Memorial Day weekend.

# Snow amounts through Saturday



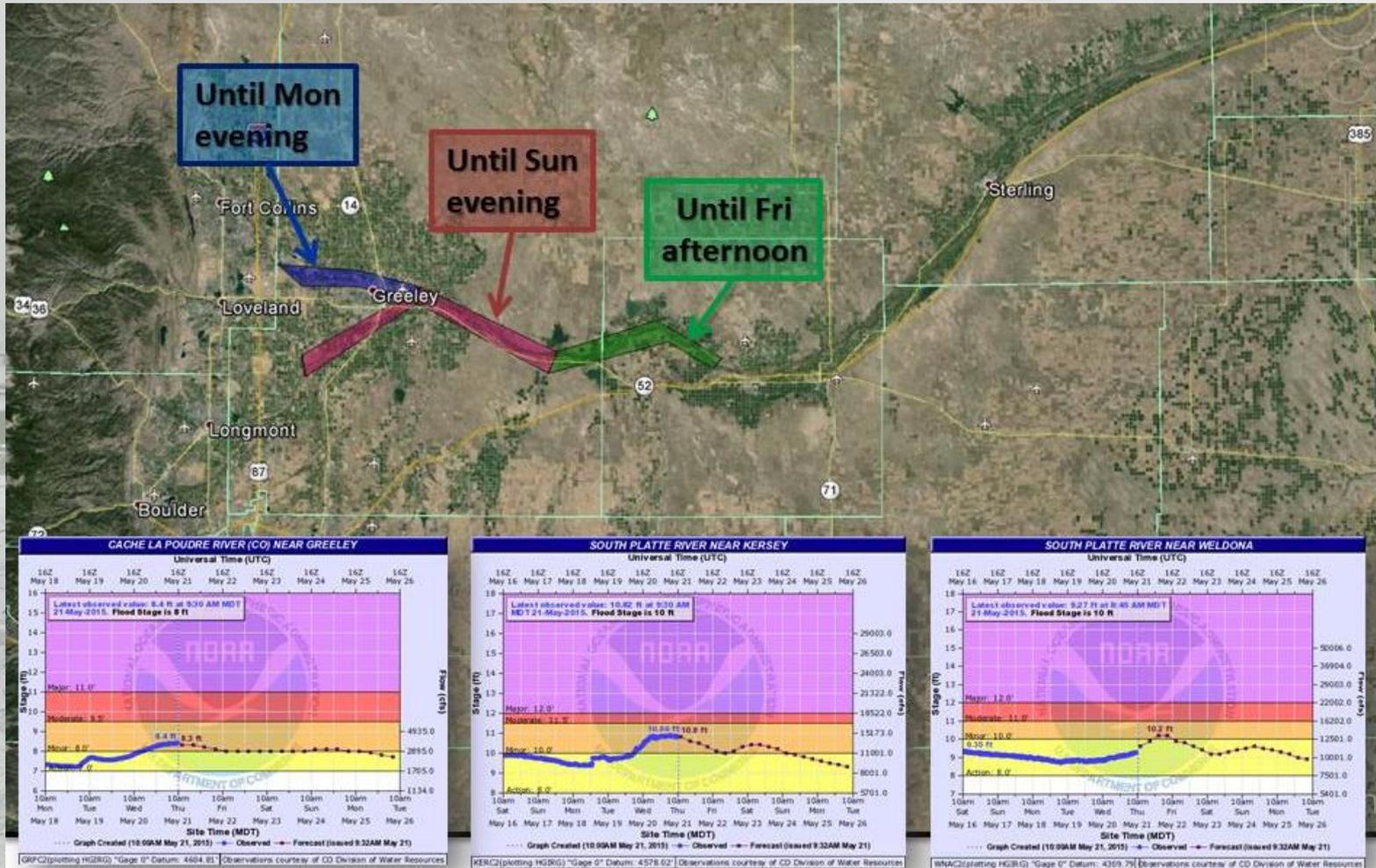
- Rain showers will turn to snow Thursday evening & continue overnight in the mountains
- 4-8" with higher amounts at elevations above 10,500 ft
- Amounts will be updated through the NWS Denver/Boulder webpage and social media

# Winter Weather Advisory



Winter Weather Advisory for central mountains until 6 am Friday.  
Storm totals: 4 to 8 inches by Friday morning...heaviest over northern Park county  
and elevations above 10,500 ft.

# Flood Warning



**Flood Warning** continues for Cache La Poudre and South Platte rivers in Weld and Morgan counties into the weekend and beginning of next week. Additional rain Friday-Sunday will keep river levels at or above flood stage.



- **Areas such as dry washes, creeks, arroyos, and slot canyons can become raging rivers within minutes. You must be prepared to move to higher ground!**
- **Never cross a flowing stream where water reaches above your knees.**
- **NEVER go around flooded roadway signs, they are there for your protection.**
- **Avoid swelling, fast moving rivers and never enter the river in any kind of flotation device unless under the care of fire/rescue personnel.**
- **Before going out check your local NWS forecast and be prepared to alter your plans.**
- **Stay tuned to NWS websites and social media pages as well as local news and your NOAA Weather Radio for the latest information!**