your window to the weather
SKYVIEWWEATHER

MHFD Message Summary – Monday June 2, 2025

MHFD Products Issued

Counties	M 1	Valid	M 2	Valid	M 3	Valid	LIF	Issued
Adams	X	2:39pm – 10:00pm						
Arapahoe	X	2:39pm – 10:00pm						
Aurora	X	2:39pm – 10:00pm						
Boulder	X	2:39pm – 10:00pm						
Broomfield	X	2:39pm – 10:00pm						
Denver	X	2:39pm – 10:00pm						
DIA	X	2:39pm – 10:00pm						
Douglas	X	2:39pm – 10:00pm						
Jefferson	X	2:39pm – 10:00pm						
Arvada	X	2:39pm – 10:00pm						
Lakewood	X	2:39pm – 10:00pm						
Wheat Ridge	X	2:39pm – 10:00pm						

MHFD Product Summary

HPO issued at 958 with HIGH Message Potential for the entire District
M1 was issued at 1439 effective until 2200
IMS issued at 1451
IMS issued 2147 letting Messages expire at 2200

Copyright © 2025 All Rights Reserved. The Weather Wire, a service of Skyview Weather®
Forecasts@SkyviewWeather.us | 303-688-9175 | www.SkyviewWeather.com

Meteorological Summary

An interesting set up on Monday, June 2, 2025, where nearly all ingredients were in place for strong storm development across the District. The first storms would initiate along the Palmer Divide and slowly move into central Douglas County in the early afternoon. These storms would be strong, although they would not move into the District as they would skirt to the east and out onto the plains. At this time, additional storms would start to fire along the foothills, effectively cooling an already capped Denver Metro. As these showers missed most of the District, most shower activity would diminish into the late evening with just typical showers and weak thunderstorms on the outskirts of the District.

Very little, if any, moderate to heavy rain would impact the District during the afternoon and evening. However, As the late evening progressed, widespread moderate to on and off strong showers would move into the District, lasting overnight and into Tuesday. These showers would be substantial rain in some locations, nearly triggering 1.0” per hour alarms in the late evening to overnight hours, as moderate to strong showers came in waves from the east. As the overnight progressed, showers would lighten with mist drizzle by daybreak Tuesday, June 3, 2025. Surprisingly, no Low Impact Flooding occurred during this event. Multiple screen shots of totals were used for this report. The first set of totals were prior to the overnight round, whereas the figure 3 & 4 include totals from the overnight round, which brought significantly more rain than during the daytime hours.

Copyright © 2025 All Rights Reserved. The Weather Wire, a service of Skyview Weather®

your window to the weather
SKYVIEWWEATHER

Moisture Variables

Sounding	PW (Precipitable H20)	Dew Points (Degree F)	Comments
12z	0.70”-0.80” (Est)	Around 50	0.75” NAM model derived PW
18z	0.70”-0.80” (Est)	Mid to Upper 40s	0.72” NAM model derived PW
0z	0.70”-0.80” (Est)	Upper 40s to low 50s	0.75” NAM model derived PW

Max Precipitation Reported 6/3/2025

If less than 0.4”, NOT reported/Note: ALERT totals are 24-hr totals for 6/02, CoCoRAHS is from~7am (6/02)-~7am (6/03)

Location	ALERT	CoCoRaHS	NWS	Comments
Adams		0.56” CO-AD-207		Thornton 3.9 NNE
Arapahoe	0.43” 900 – Aurora Res	1.37” CO-AR-223		Deer Trail 5.2 N
Aurora		1.02” CO-AR-387		Aurora 12.0 SE
Boulder	0.51” 4830 SBC @ San Souci	1.27” CO-BO-464		Boulder 4.4 S
Broomfield		0.87” CO-BR-55		Superior 2.8 S
Denver		0.69” CO-DN-177		Denver 2.0 ESE
DIA				
Douglas		1.46” CO-DG-367		Parker 1.8 WSW
Jefferson		0.93” CO-JF-609		Morrison 5.6 SSW
Arvada		0.73” CO-JF-240		Arvada 3.8 W
Lakewood		0.61” CO-JF-391		Lakewood 1.2 E
Wheat Ridge		0.74” CO-JF-499		Wheat Ridge 1.2 ENE

NWS Products

No National Weather Service Products were issued during this event.

Copyright © 2025 All Rights Reserved. The Weather Wire, a service of Skyview Weather®
Forecasts@SkyviewWeather.us | 303-688-9175 | www.SkyviewWeather.com

Images

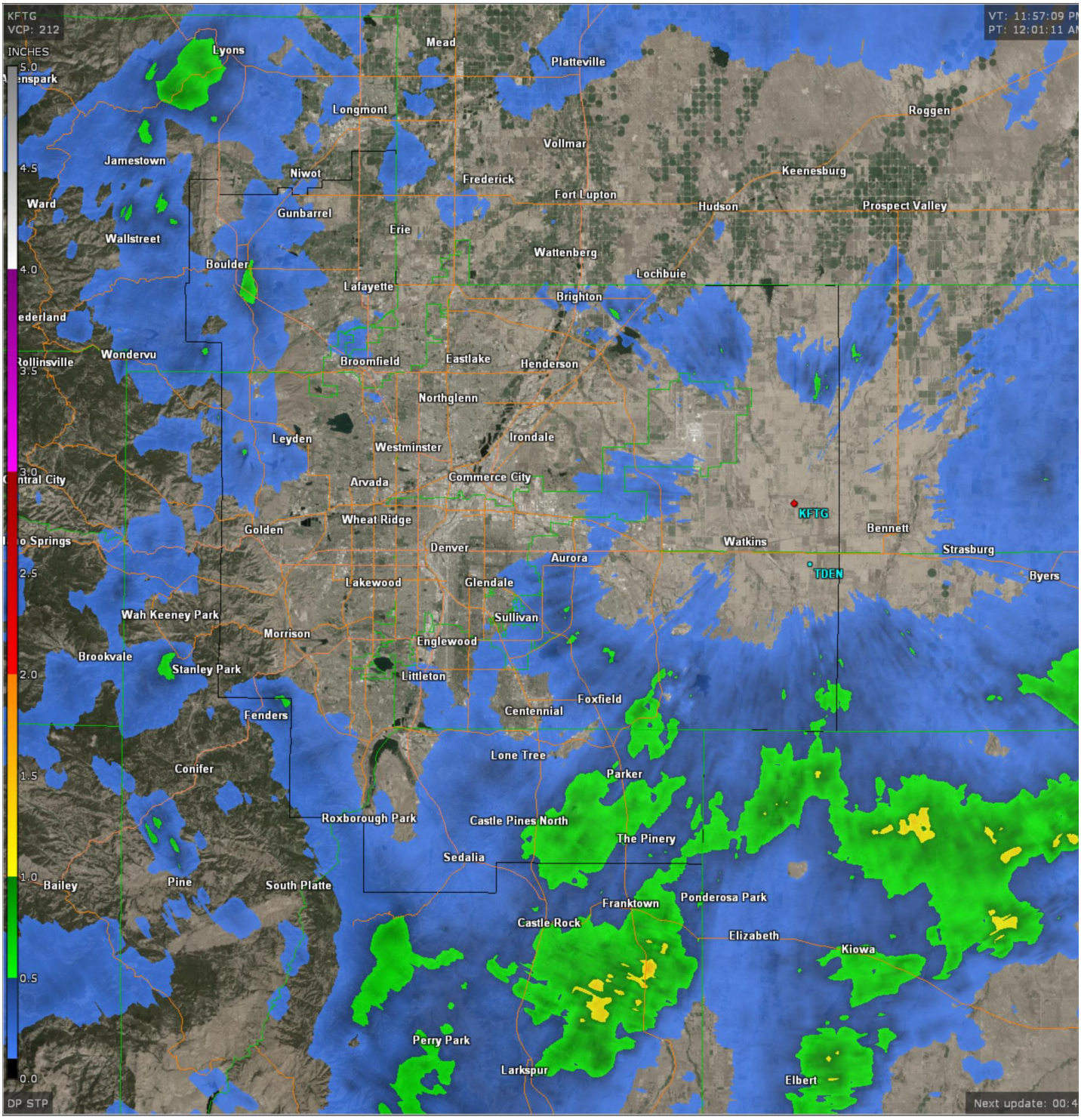


Fig 1: Storm Total Precipitation GR Level KFTG at 11:57 PM MST, 06/02/2025

Copyright © 2025 All Rights Reserved. The Weather Wire, a service of Skyview Weather®
Forecasts@SkyviewWeather.us | 303-688-9175 | www.SkyviewWeather.com

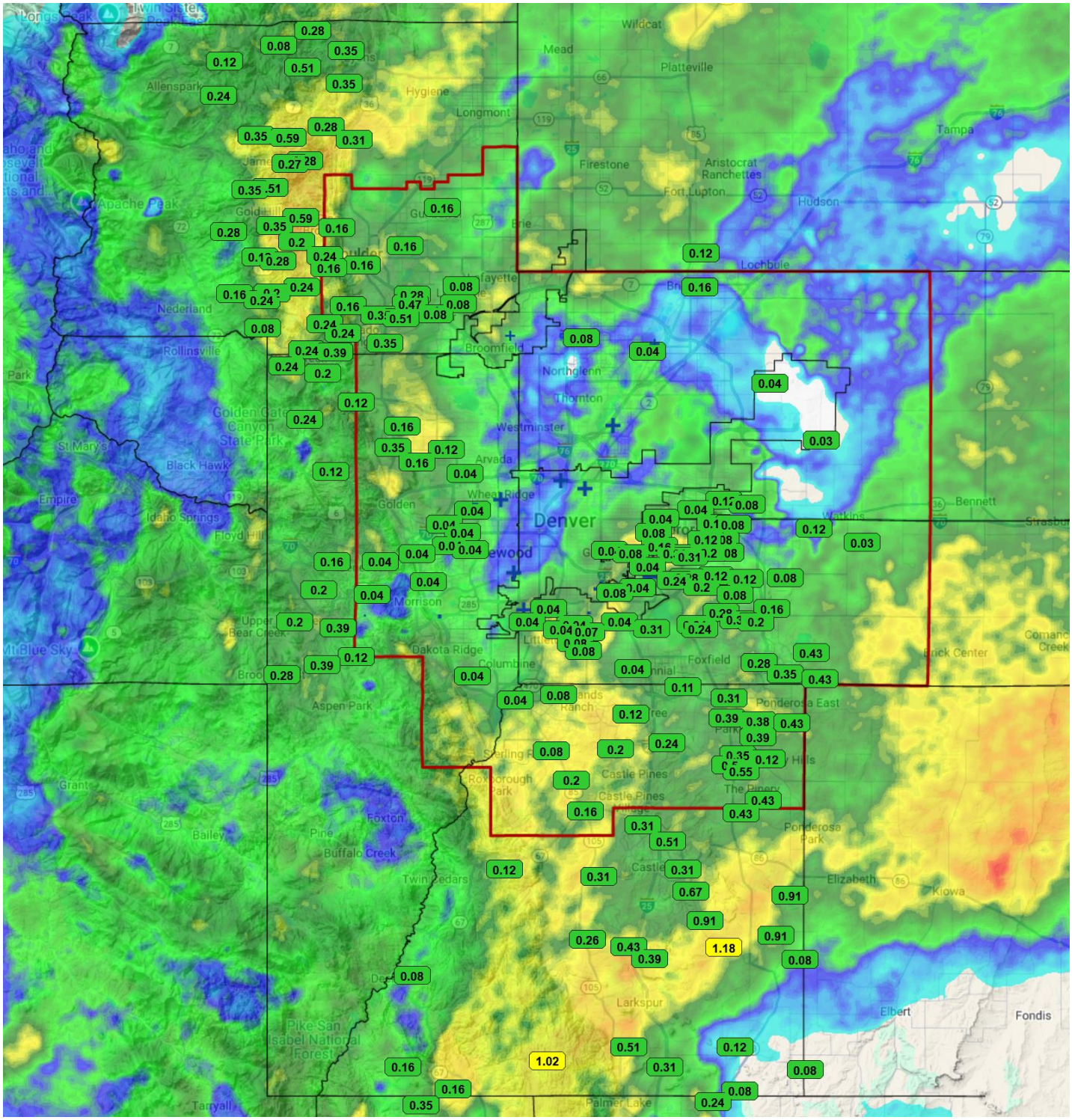


Fig 2: MHFD 12-Hour Rainfall Totals at 11:55 PM MST, 06/02/2025

Copyright © 2025 All Rights Reserved. The Weather Wire, a service of Skyview Weather®
Forecasts@SkyviewWeather.us | 303-688-9175 | www.SkyviewWeather.com

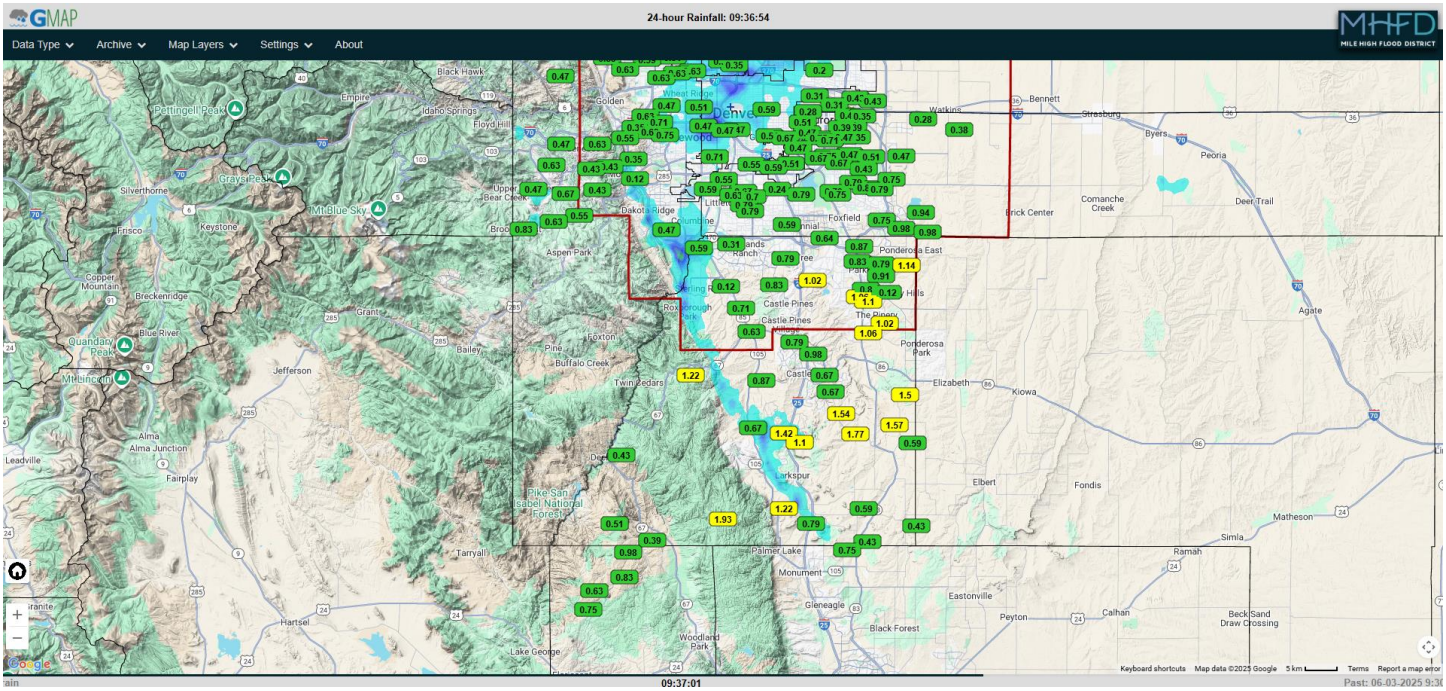


Fig 3: MHFD 24-Hour South Rainfall Totals at 9:36 AM MST, 06/03/2025

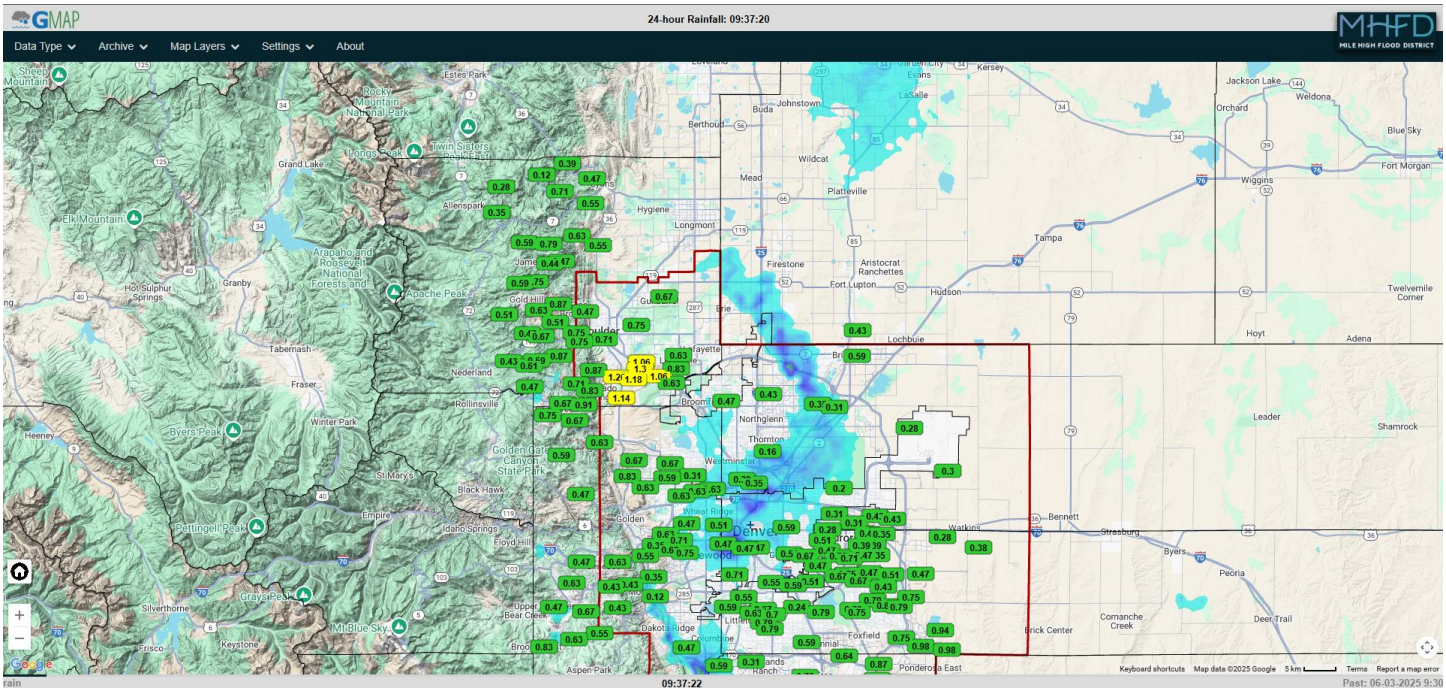


Fig 4: MHFD 24-Hour North Rainfall Totals at 9:36 AM MST, 06/3/2025

Copyright © 2025 All Rights Reserved. The Weather Wire, a service of Skyview Weather®
Forecasts@SkyviewWeather.us | 303-688-9175 | www.SkyviewWeather.com