SMOKE OUTLOOK

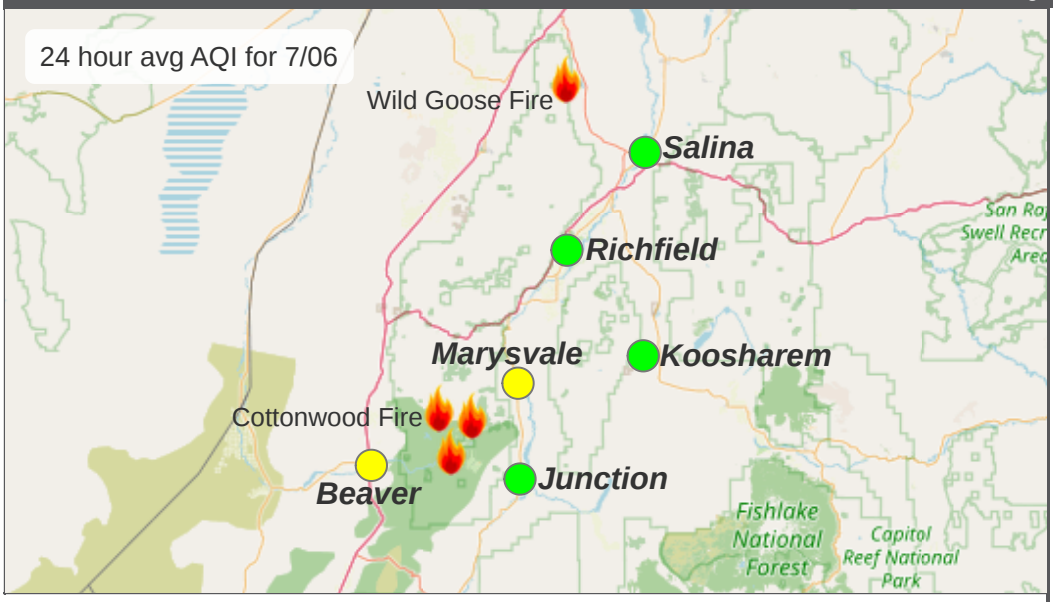
C Utah – Cottonwood Fire

7/06 - 7/07

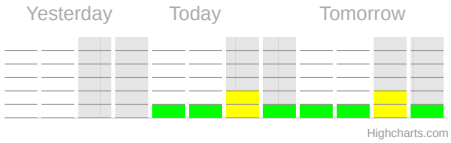
ARA: Jayson Prentice (jprentice@blm.gov) & Amanda Cunningham (eaglefirewx@gmail.com)

Issued: 06:20 MDT 7/06/26

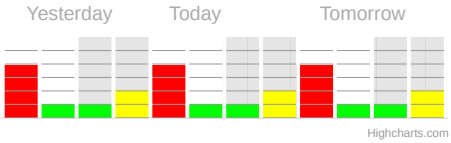
Interagency Wildland Fire Air Quality Response Program



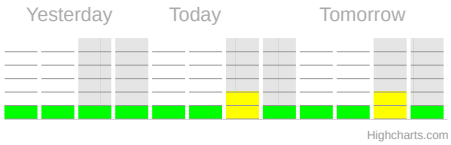
Salina GOOD to MODERATE air quality is expected.



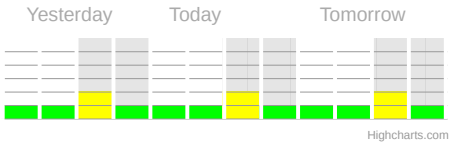
Beaver Air quality improving to GOOD by the afternoon. UNHEALTHY conditions again tomorrow morning.



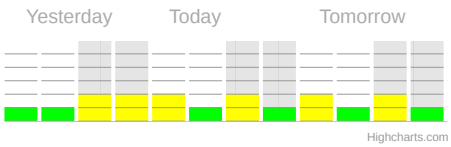
Koosharem GOOD to MODERATE air quality is expected.



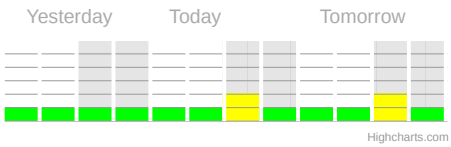
Junction GOOD air quality today. Period of MODERATE in the evening.



Marysvale MODERATE air quality this morning, improving to GOOD during the afternoon, then returning to MODERATE this evening.



Richfield GOOD to MODERATE air quality is expected.



FIRE

The Cottonwood fire is currently estimated at 95,934 acres and is 50% contained. Fire activity for the Cottonwood fire is expected to remain active.

SMOKE

Today (Monday): Beaver will start the day with UNHEALTHY air quality, improving to GOOD this afternoon and remaining clear through the evening. Marysvale will have MODERATE air quality this morning, improving to GOOD around midday. Afternoon fire activity will produce periods of MODERATE air quality for communities from Salina to Junction in the Sevier River valley during the late afternoon and evening.

Tuesday: Beaver will begin the day with UNHEALTHY air quality, improving to GOOD for the afternoon and evening. Southwest winds will allow smoke to bring periods of MODERATE air quality to the Sevier River valley from Salina to Junction once again during the evening.

SPECIAL STATEMENT

There is a chance of thunderstorms with dry lightning this afternoon and again Tuesday. These storms will be capable of producing strong, unpredictable winds that can quickly change smoke conditions. View current air quality conditions at https://fire.airnow.gov/

AIR QUALITY INDEX	ACTIONS TO PROTECT YOURSELF	LEARN MORE
Hazardous (H)	Everyone should avoid any outdoor activity	
Very Unhealthy (VU)	Everyone should avoid all physical outdoor activity	
Unhealthy (U)	People within Sensitive Groups should avoid all physical activity	
Unhealthy for Sensitive Groups (USG)	People within Sensitive Groups should reduce prolonged or heavy exertion	
Moderate (M)	Unusually sensitive individuals should consider limiting prolonged or heavy exertion	
Good (G)	None	

VIEW ONLINE FOR MORE INFORMATION https://www.wildlandfiresmoke.net

Disclaimer: This forecast is based on fine particulates only; ozone is not included. Forecasts may be wrong; use at own risk. Use caution as conditions can change quickly. See your health professional as needed. Smoke sensitive groups should take appropriate precautions.