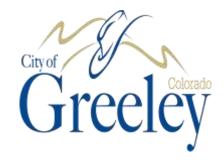
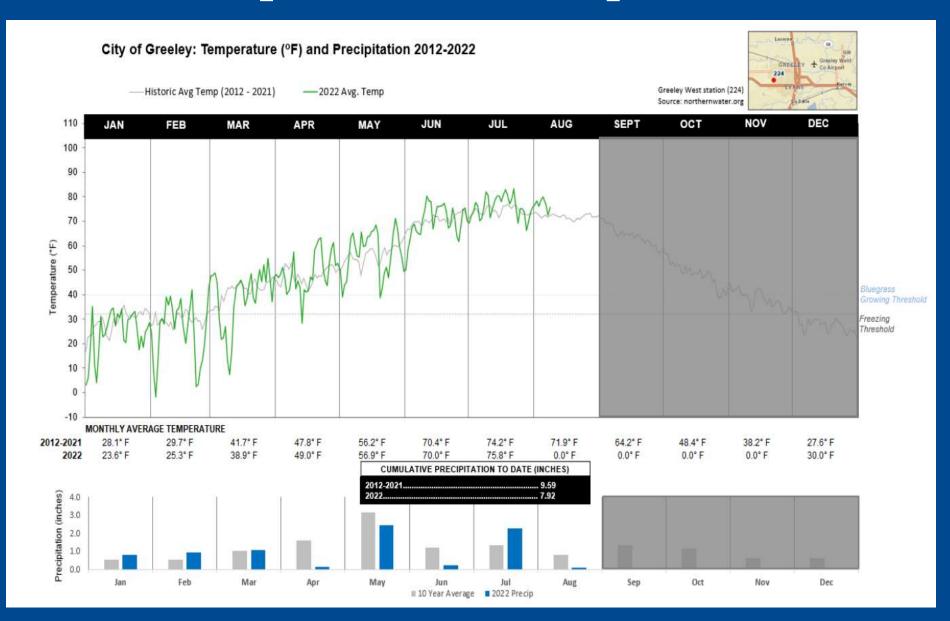
Water Supply Update August 17, 2022

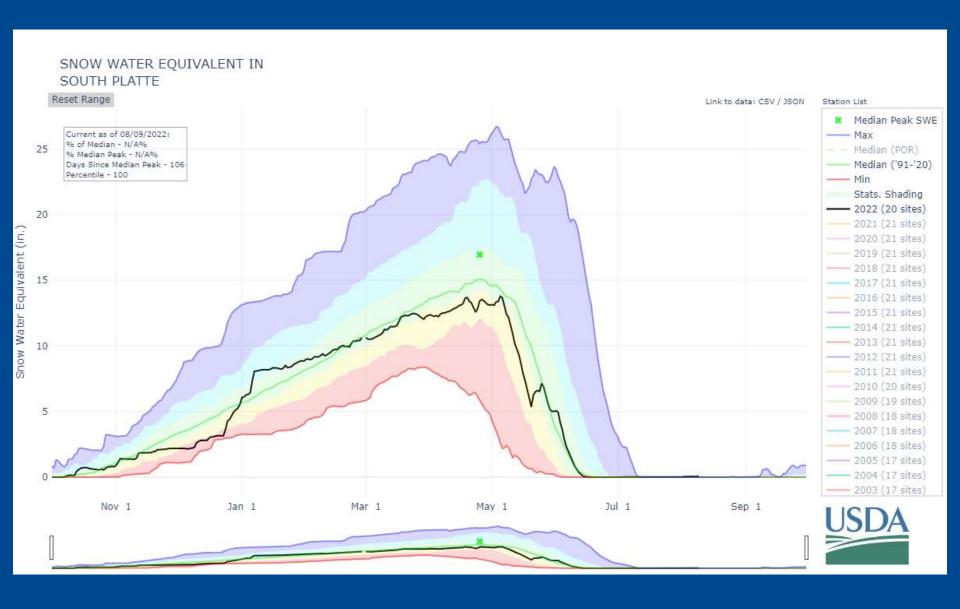
Water & Sewer Board



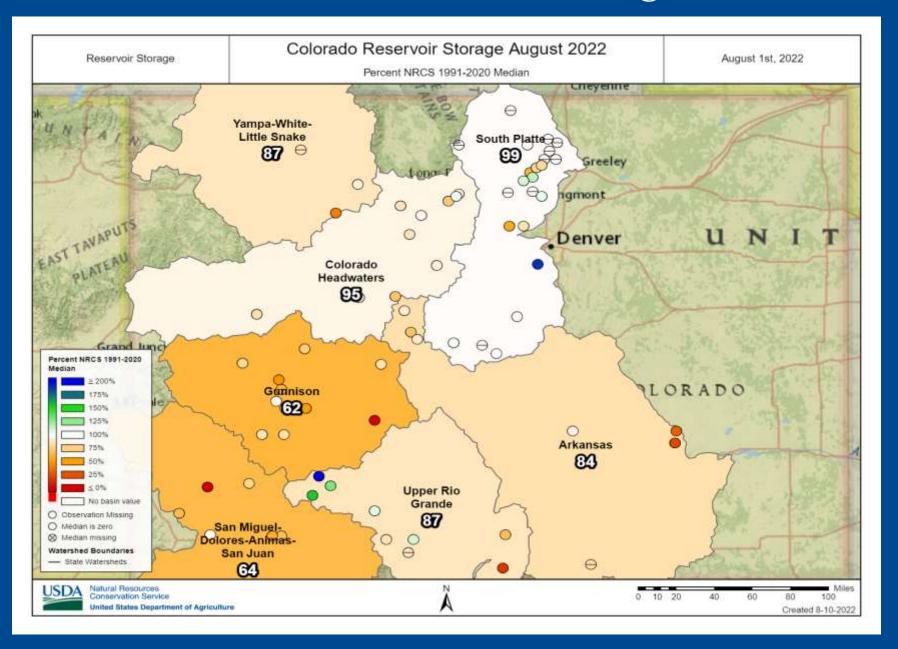
Temperature & Precipitation



2022 Snowpack Summary



Colorado Reservoir Storage



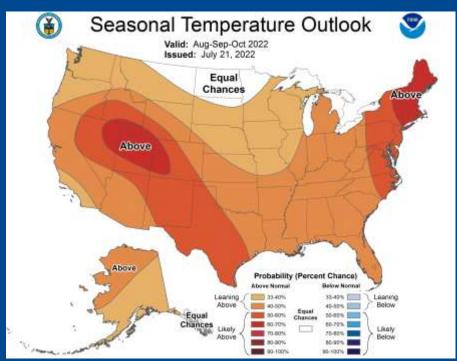
GLIC System Supply

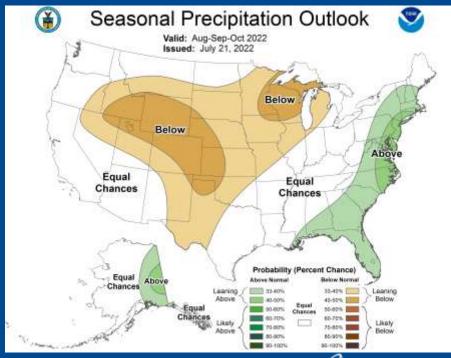
Lake Loveland		Horseshoe		Boyd Lake			
GH: 32.7	8,902 AF	GH 22.6	5,496 AF	GH: 43.8	29,281 AF		
				9994			
70% 66% 60% Total in the system: 43,679 AF 63%							

- 2021 System storage: 59,428 AF
 - 86% full



3-month Temperature and Precipitation Projections (August - October)







Rental Summary

	DT
 U -	D

- GLIC Changed
- GLIC Unchanged
- WSSC
- NPIC
- HMR
- Leasebacks
 - WSSC
 - GLIC
 - L&W
 - New Cache

6,500 AF

326 AF

1,881 AF

517 AF

207 AF

775 AF

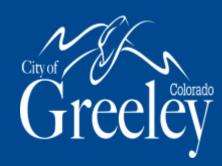
1,808 AF

2,637 AF

2,874 AF

813 AF

18,338 AF



Current Target Storage (April 2022)

April 1, 2022 Storage (acre-feet)	
СВТ	17,113
Windy Gap	0
GLIC	16,247
Tunnel	931
Total	34,291
Demands (April 1, 2022-March 31, 2023) (acre-feet)
СВТ	9,200
Windy Gap	3,900
GLIC	10,500
Tunnel	1,000
Total	24,600
Yieldsthrough April 2023 (acre-feet)	
CBT (Nov. 2022-April 1, 2022)	13,000
Windy Gap	4,400
GLIC	7,333
Tunnel	1,000
Total	25,733
April 2023 Storage by Source	
СВТ	20,913
Windy Gap	500
GLIC	11,641
Tunnel	931
April 2023 Storage	33,985
April 2023 Storage-minus unusable	22,344
i i	
Target Storage Volume	21,300



Fire impacts & water supply

- 26 days off diversion (~644 AF)
 - Shorter duration WQ effects
- Agreement with NPIC & Northern to operate trade
 - Continues to be successful



Buckhorn Creek Flood on July 15, 2022



Moving into Fall

- "Adequate Water Year" continue
- Maintain target storage volume at 21,300 AF
- Continue to monitor fire impacts
- Northeastern Colorado is still in a drought condition, but has improved

Drought removal is likely in the West Slope and CBT system with

continued monsoon season

