



# USGS Highlights October 2020



# Discontinued Gages in 2020

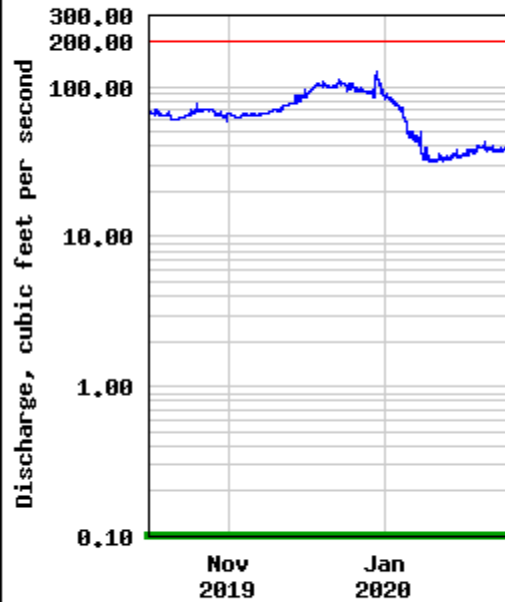
- ⇒ 09415645 Ash Springs Creek Below Diversion At Highway 93 At Ash Springs
- ⇒ 094156395 Ash Springs Diversion Ditch Below Highway 93 At Ash Springs
- ⇒ 09415589 Crystal Spring Diversion Near Hiko
- ⇒ 10243224 Big Springs Creek South Channel Near Baker
- ⇒ 102432241 Big Springs Creek North Channel Near Baker
- ⇒ 10246835 Big Warm Springs nr Duckwater



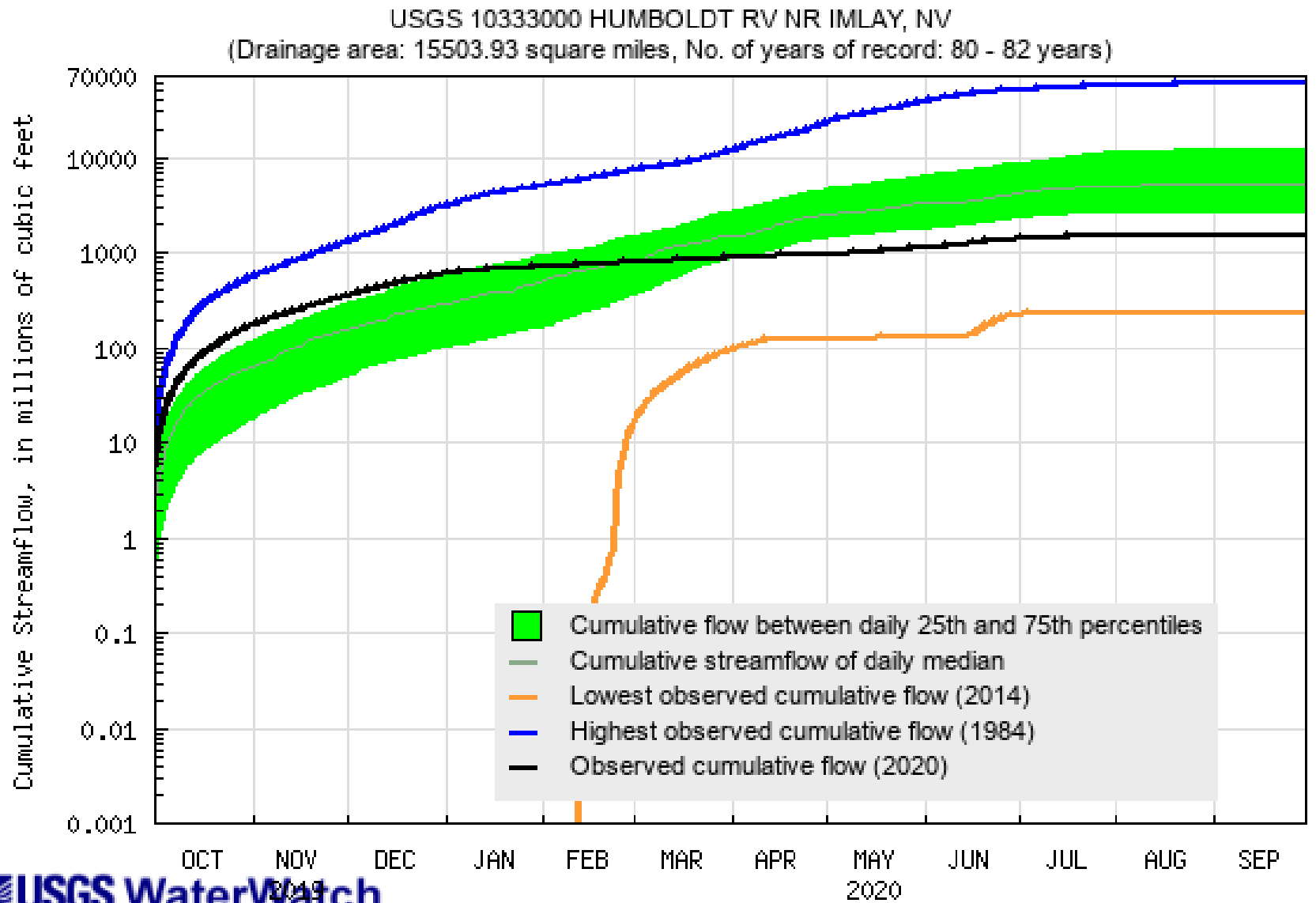
# 10333000 HUMBOLDT RV NR IMLAY



USGS 10333000 HI



— Discharge  
— Period of approve

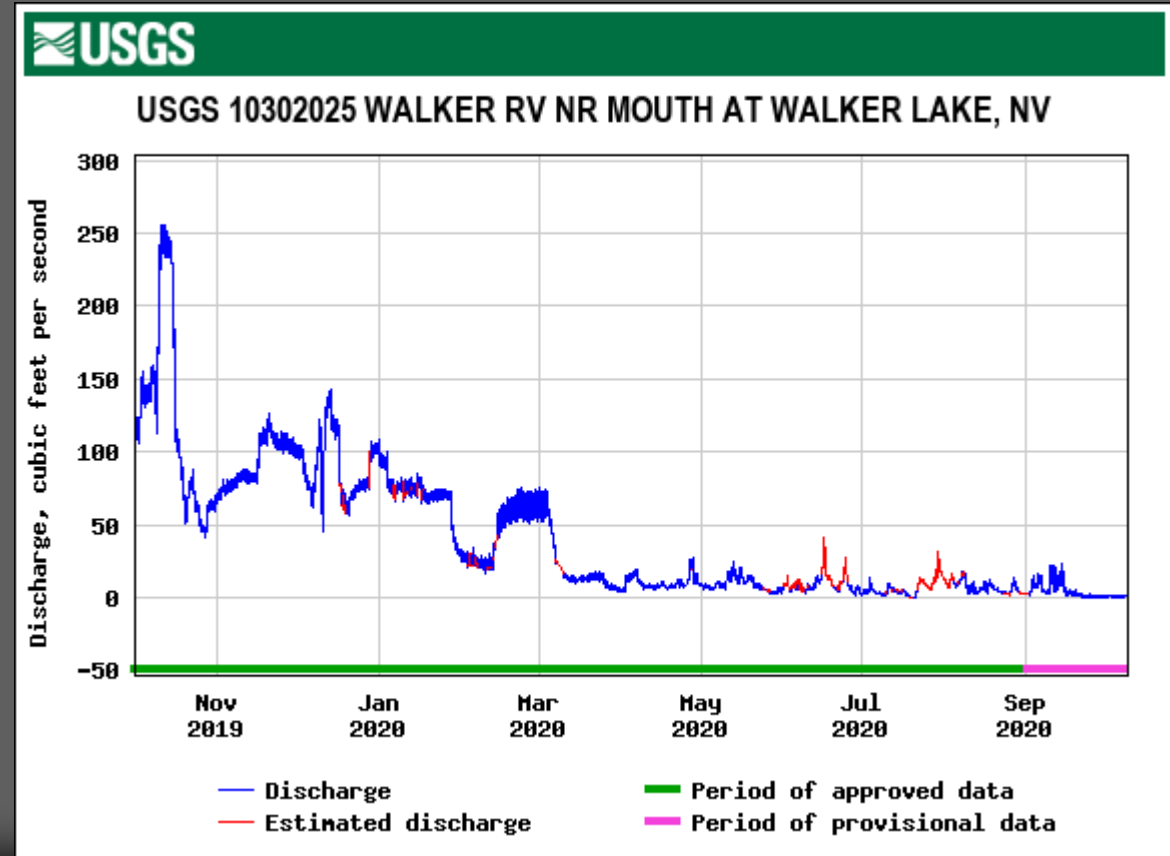


USGS WaterWatch

Last updated: 2020-10-22

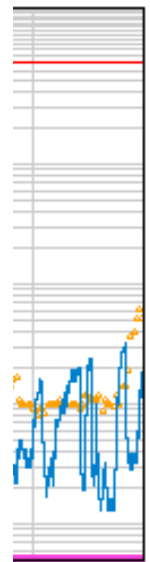
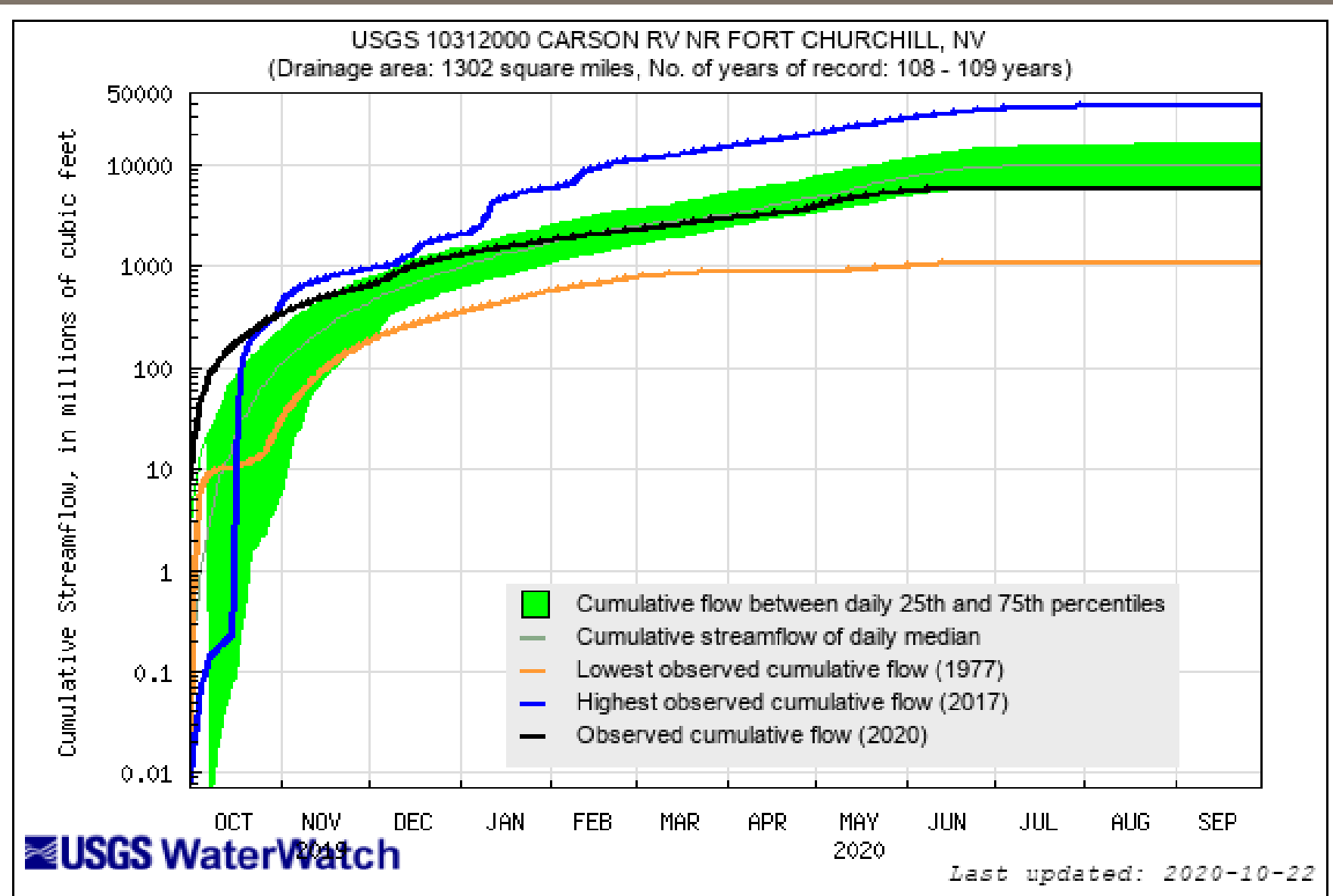


# 10302025 WALKER RV NR MOUTH AT WALKER LAKE



# 10312000 CARSON RV NR FORT CHURCHILL

→ During the  
downstream

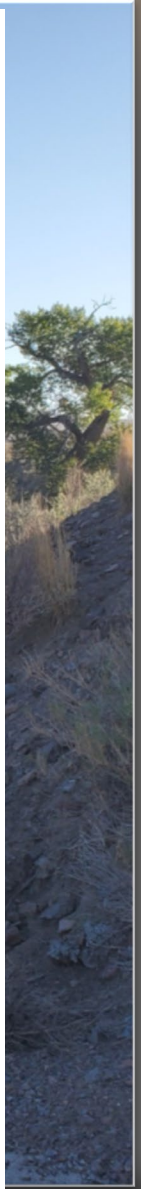
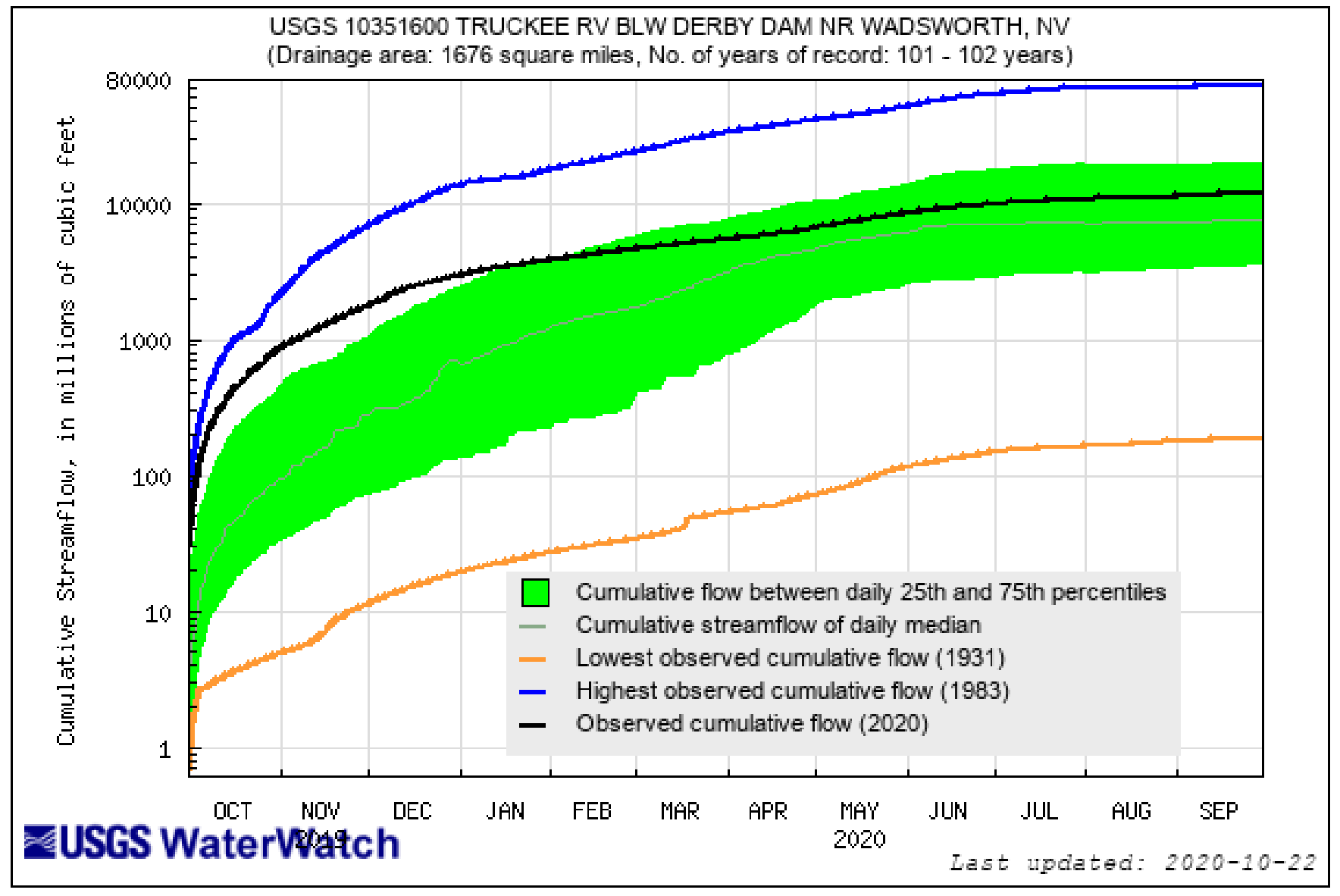
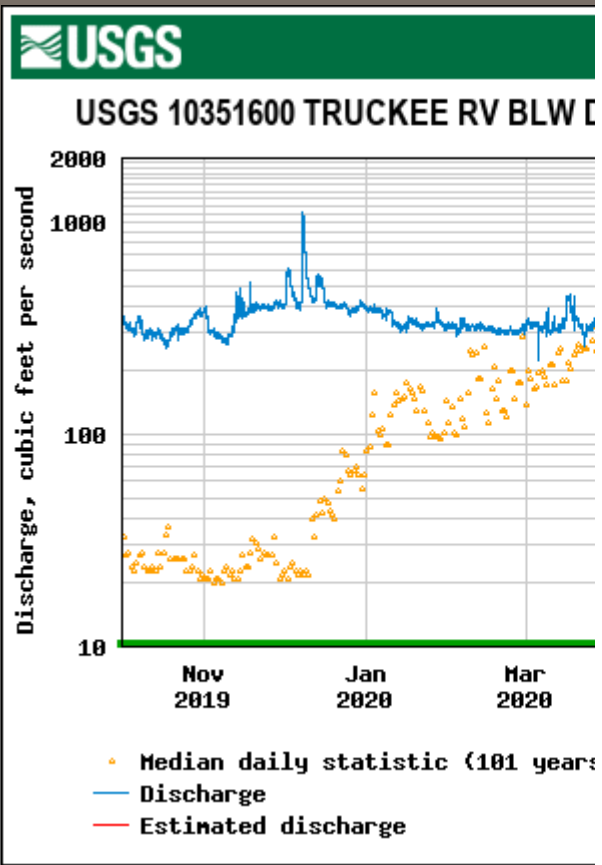


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# 10351600 TRUCKEE RV BLW DERBY DAM NR WADSWORTH



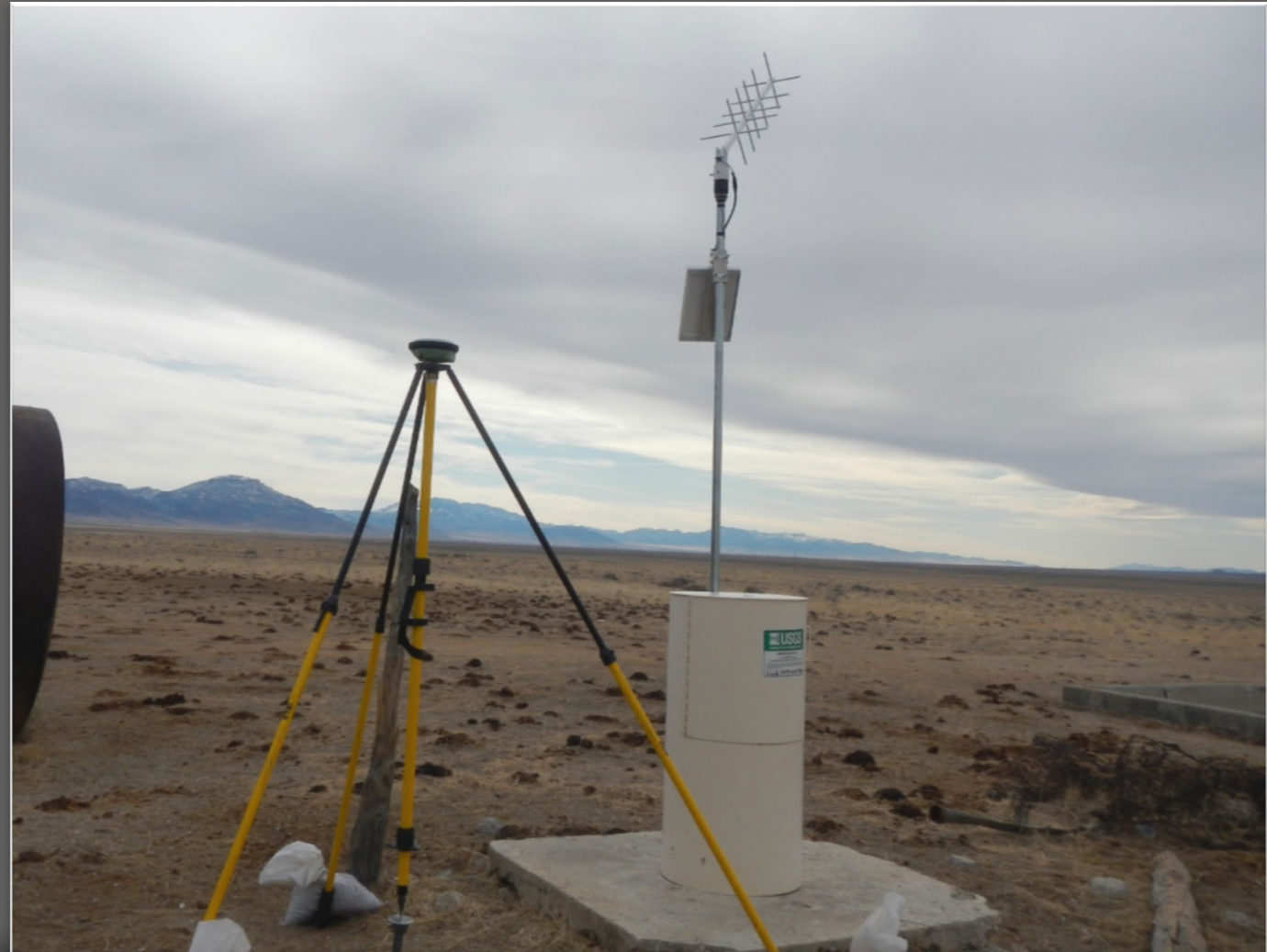
# Southern Nevada

- ⇒ Over 180 days of NO measurable rainfall
- ⇒ New gage 09415915 Warm Springs West Inflow near Moapa
- ⇒ New gage 362734114124201 Red Rock Springs Outflow nr Lake Mead
- ⇒ Reactivated 09418700 Meadow Valley Wash nr Rox
- ⇒ Two new, very remote, sites are scheduled for install soon on the eastern edge of Clark County (east of the Overton arm of Lake Mead)



# NGVD29 Datum to NAVD88 Datum









- ⇒ Goal of static GNSS survey at all continuous gages
- ⇒ 109 completed
- ⇒ 122 remaining
- ⇒ Completion planned for 2022

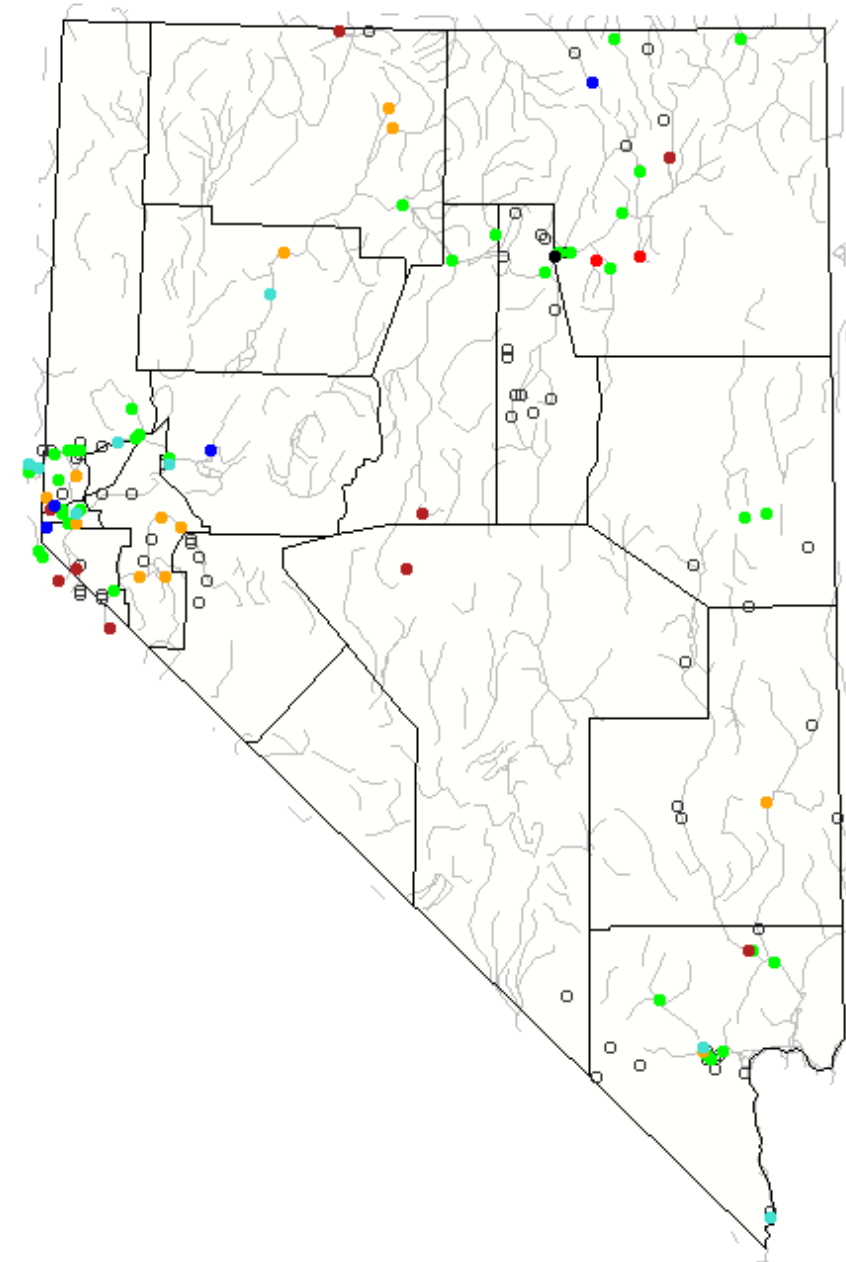




# WaterWatch

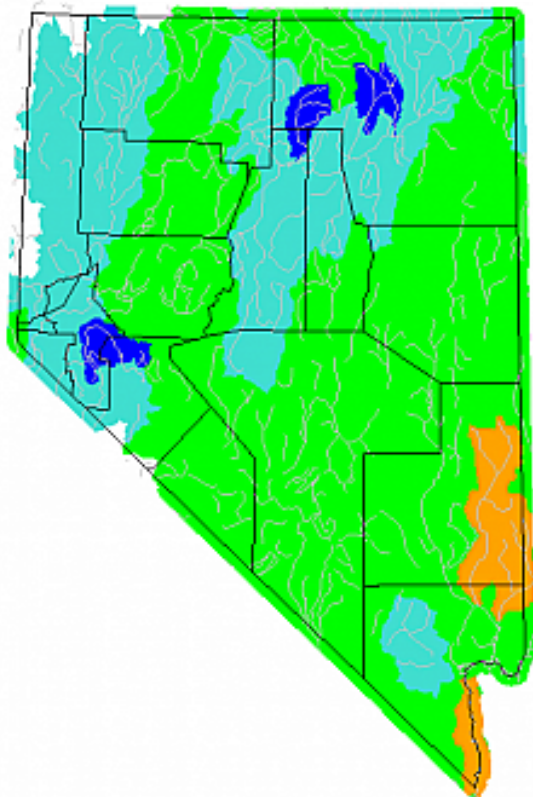
Explanation - Percentile classes

							
Low	<10	10-24	25-75	76-90	>90	High	Not-ranked
	Much below normal	Below normal	Normal	Above normal	Much above normal		

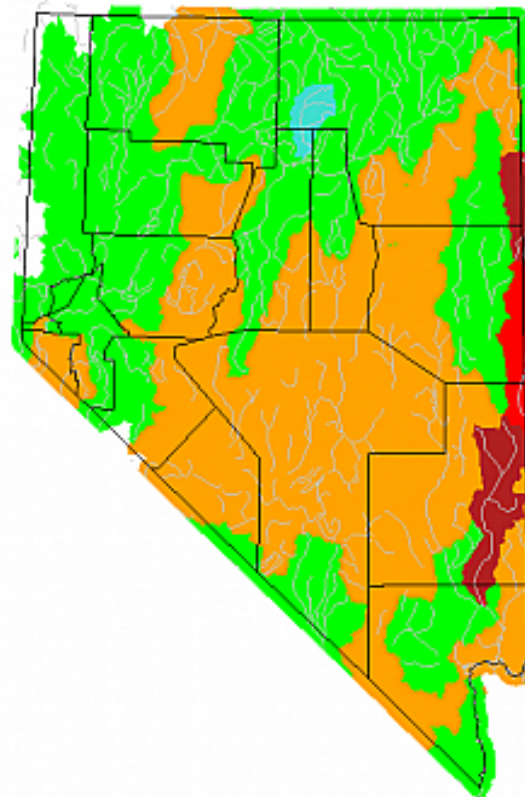


# Drought Comparison

September 2019











September 2020



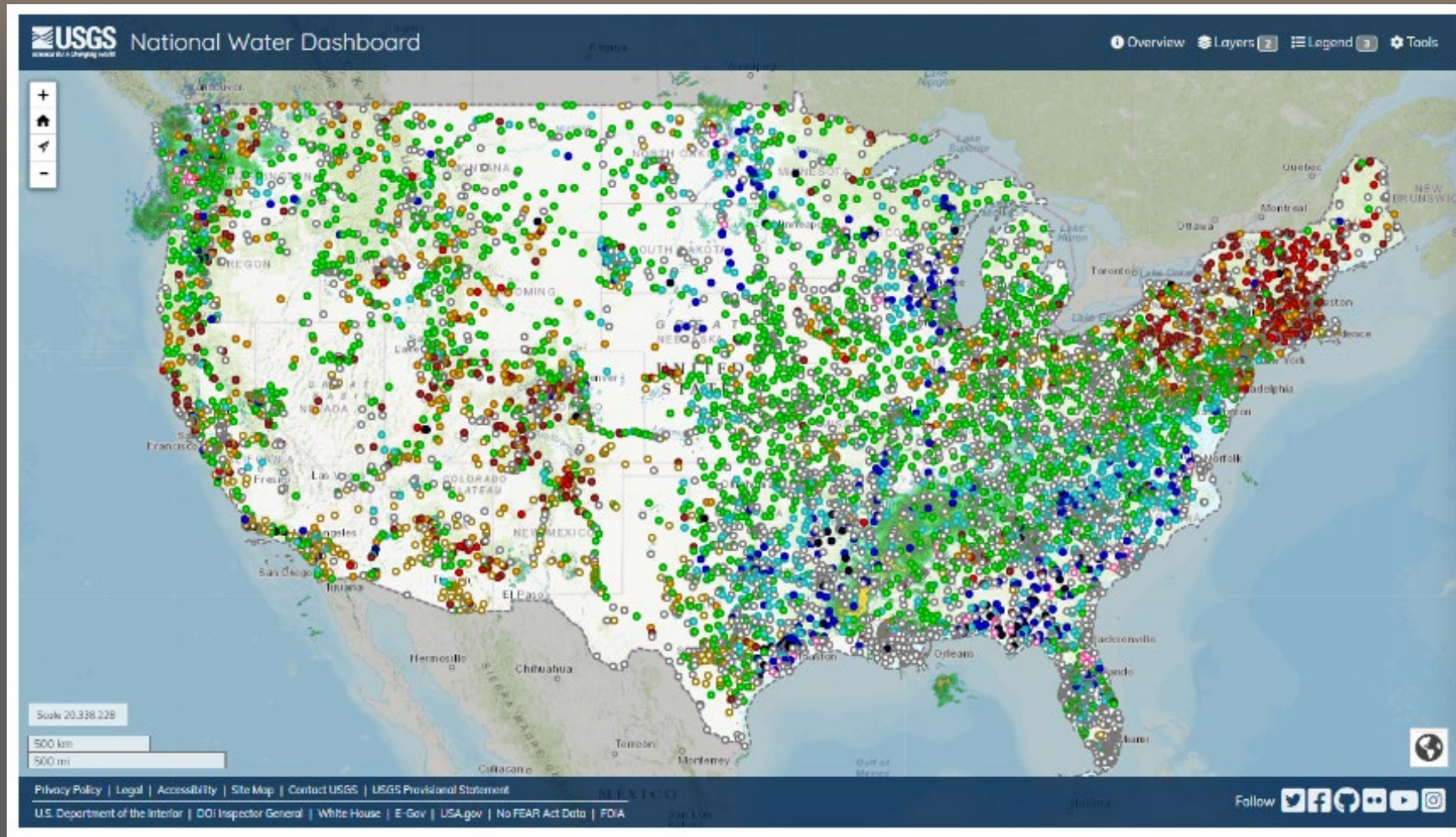
USGS

USGS

Explanation - Percentile classes

								
Low	<10	10-24	25-75	76-90	>90	High	No Data	
	Much below normal	Below normal	Normal	Above normal	Much above normal			

# National Water Dashboard Coming Soon



- Scheduled for release around Oct 30



# Follow the Nevada WSC social media



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USGSScienceinNevada



<http://www.usgs.gov/centers/nv-water>