

Water Supply

September 9, 2026



Water Management and Planning
CSKT, Division of Engineering and Water Resources

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Streamflow Volumes

Streamflow Forecast vs Observed

April-July 2026

Table 1: 2026 Water Year NRCS Forecast vs Observed Streamflow

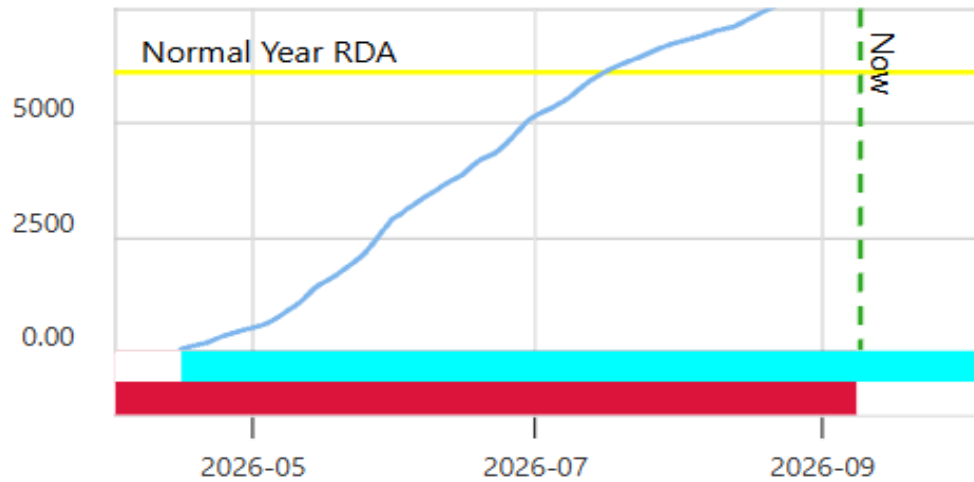
April-July Streamflow Forecast vs Observed Values						Site-Specific Water Year Thresholds		
Geographic Area	Gage Site	70%	50%	30%	Observed	Dry Year	Normal Year	Wet Year
Jocko	South Fork Jocko near Arlee	30,000	34,000	37,000	41,393	<24,000	24,000 - 36,000	>36,000
	Agency Creek	5,100	5,600	6,200	8,010	<4,640	4,640-6,880	>6,880
Mission	Hellroaring Creek	3,600	4,000	4,400	4,453	<3,350	3,350-4,750	>4,750
	North Crow Creek near Ronan	16,300	18,000	19,700	23,910	<14,400	14,400-22,700	>22,700
	South Crow Creek near Ronan	9,400	10,400	11,400	9,424	<7,700	7,700 - 11,800	>11,800
	Mission Creek	23,000	25,000	27,000	28,637	<21,100	21,100 - 29,000	>29,000
Little Bitterroot	Mill Creek above Bassoo Creek near Niarada	2,700	3,200	3,900	3,228	<2,200	2,200 - 4,900	>4,900
		Wet						
		Normal					*all values are in acre feet	
		Dry						

RDA Status

Agency_Finley Creek RDA

Normal: 8,449 / 6,100 Acre Feet = 139%

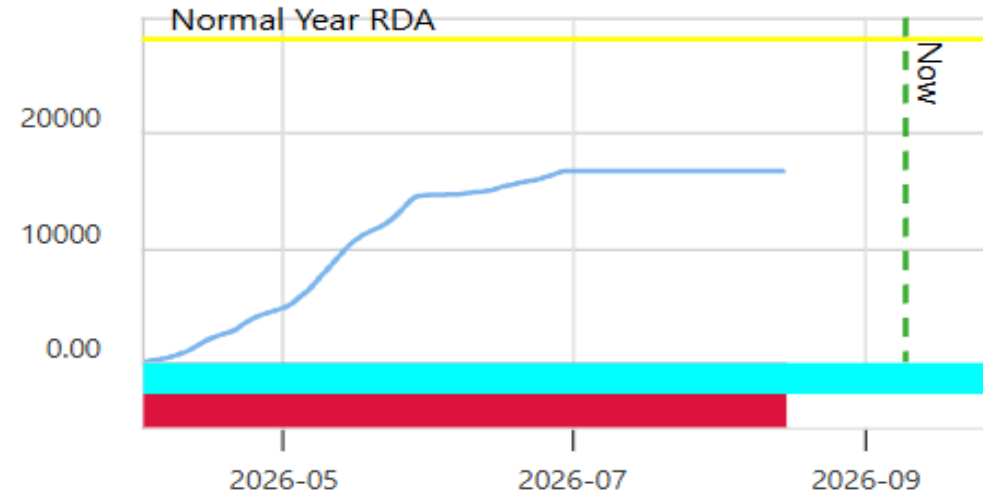
Wet: 8,449 / 6,300 Acre Feet = 134%



Tabor Feeder Canal RDA

Normal: 16,700/ 28,200 Acre Feet = 59%

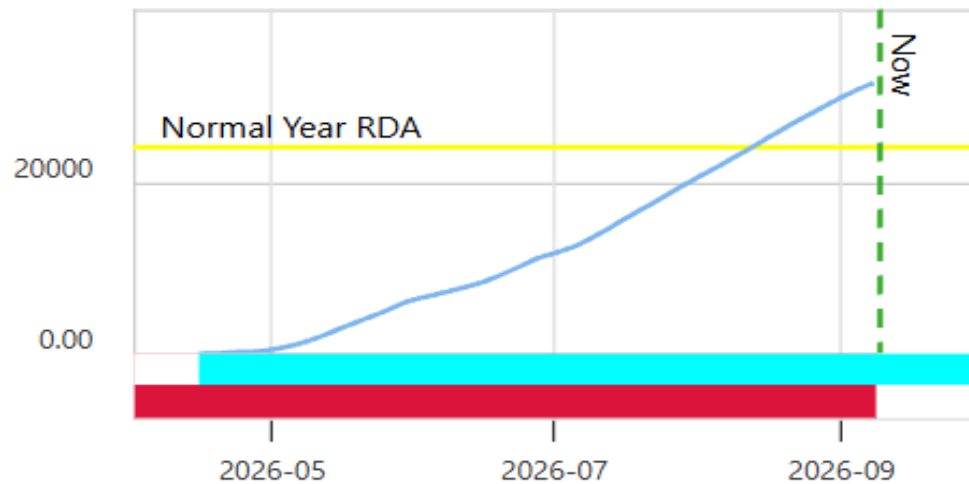
Wet: 16,700/ 18,600 Acre Feet = 90%



Upper Jocko River RDA

Normal: 31,400 / 24,000 Acre Feet = 131%

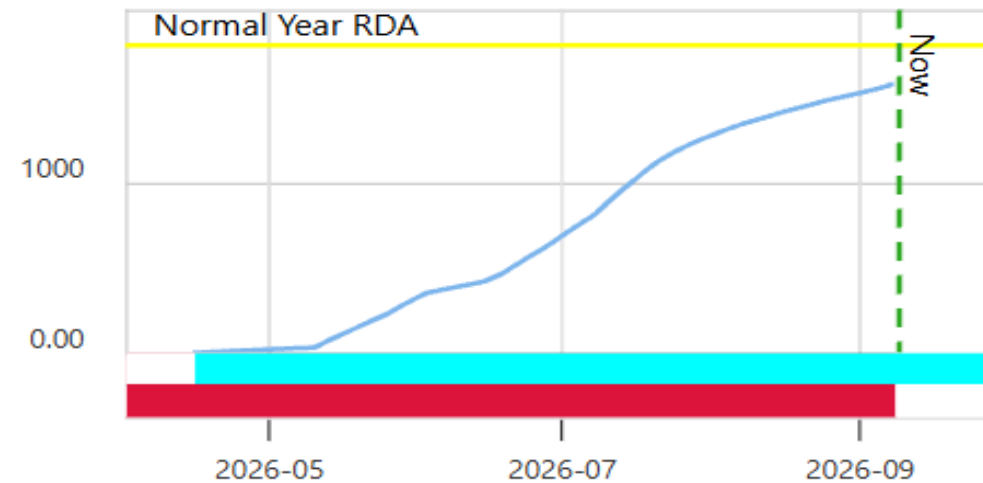
Wet: 31,400 / 22,900 Acre Feet = 137%



Revals Creek RDA

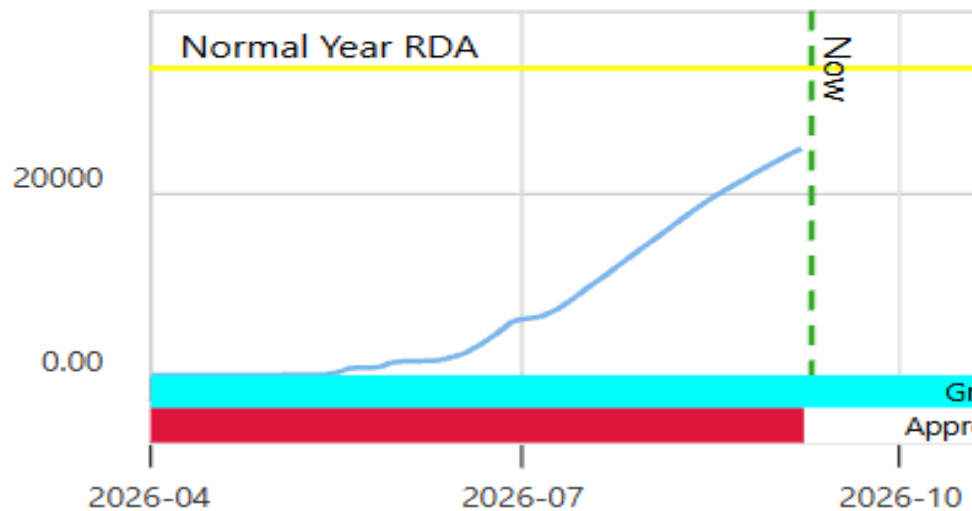
Normal: 1,570 / 1,800 Acre Feet = 87 %

Wet: 1,570 / 2,000 Acre Feet = 79%



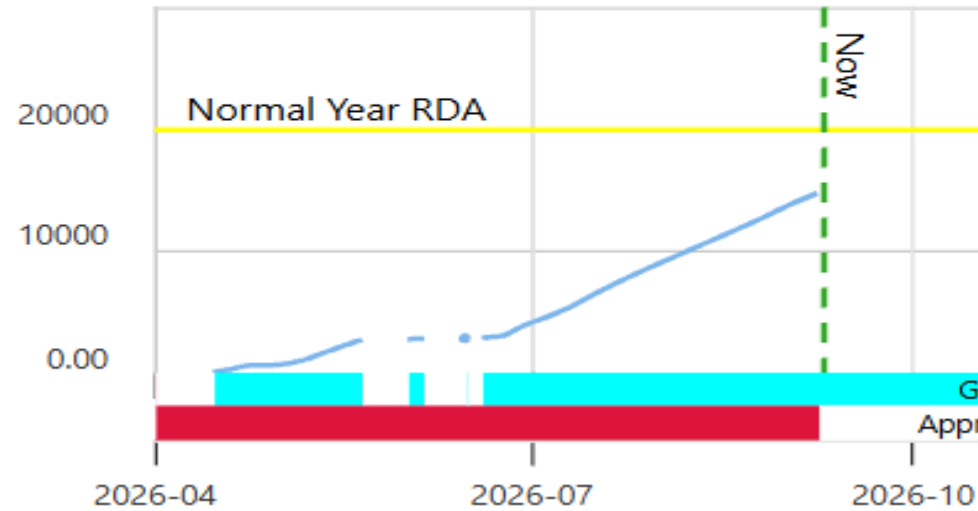
Upper Mission Creek RDA

24,900 / 33,800 Acre Feet = 74%



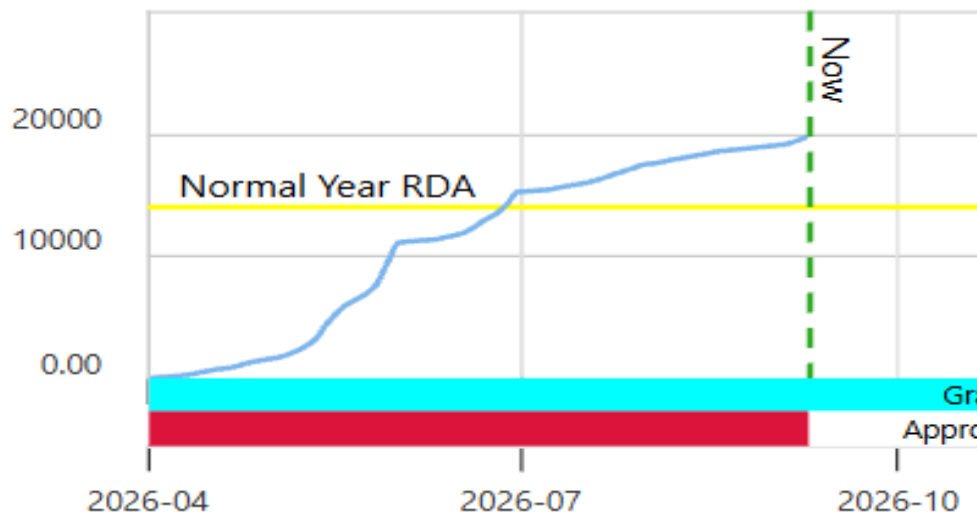
Lower Crow Creek RDA

14,700 / 20,000 Acre Feet = 74%



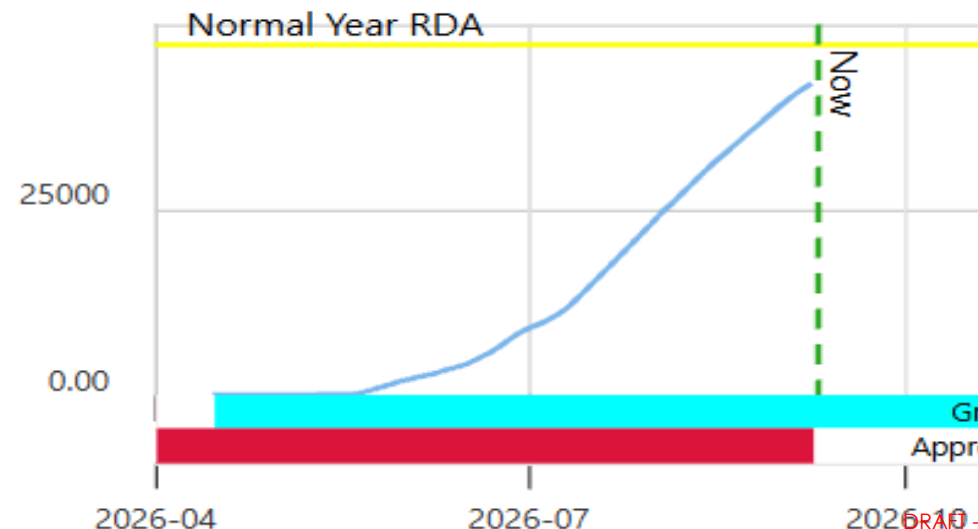
Upper Crow Creek RDA

19,800 / 14,000 Acre Feet = 141%



Pablo A Canal RDA

42,000 / 47,100 Acre Feet = 89%

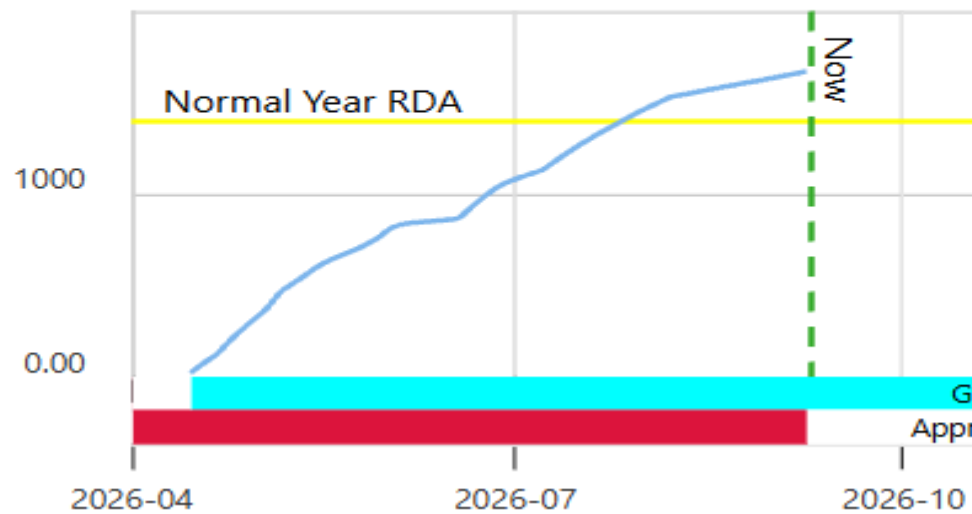


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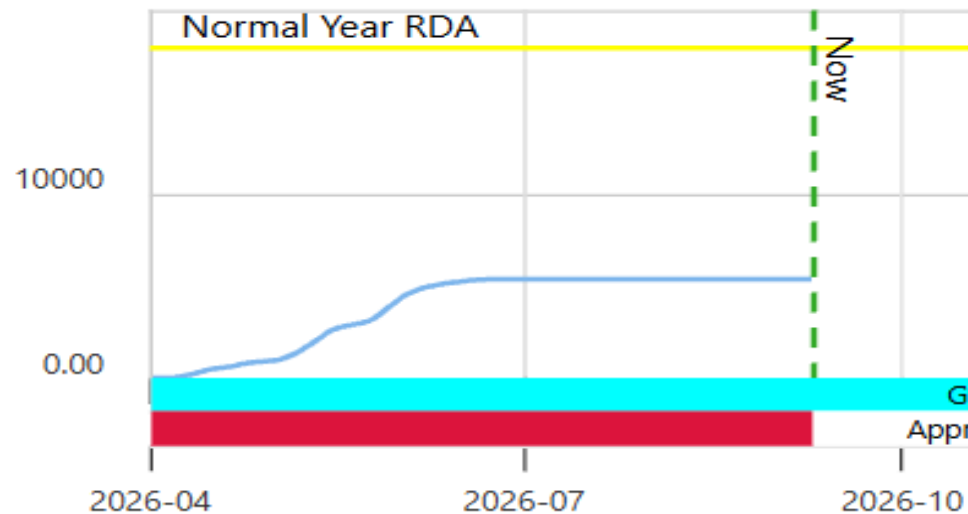
Hellroaring_Centipede_Bisson Cr RDA

1,670 / 1,400 Acre Feet = 119%



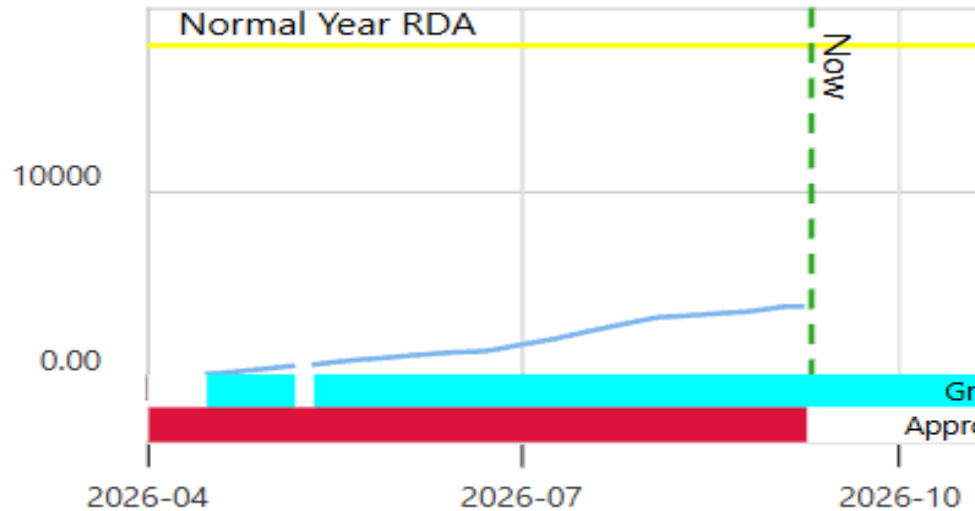
Placid Canal Diversion RDA

5,370 / 20,000 Acre Feet = 27%



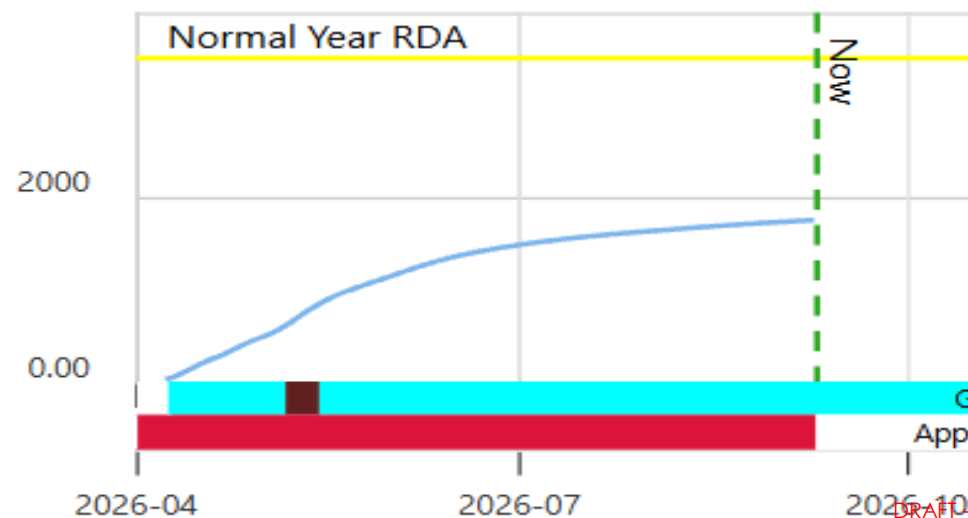
Little Bitterroot River RDA

3,710 / 18,000 Acre Feet = 21%



Alder Diversion RDA

1,750 / 3,500 Acre Feet = 50%

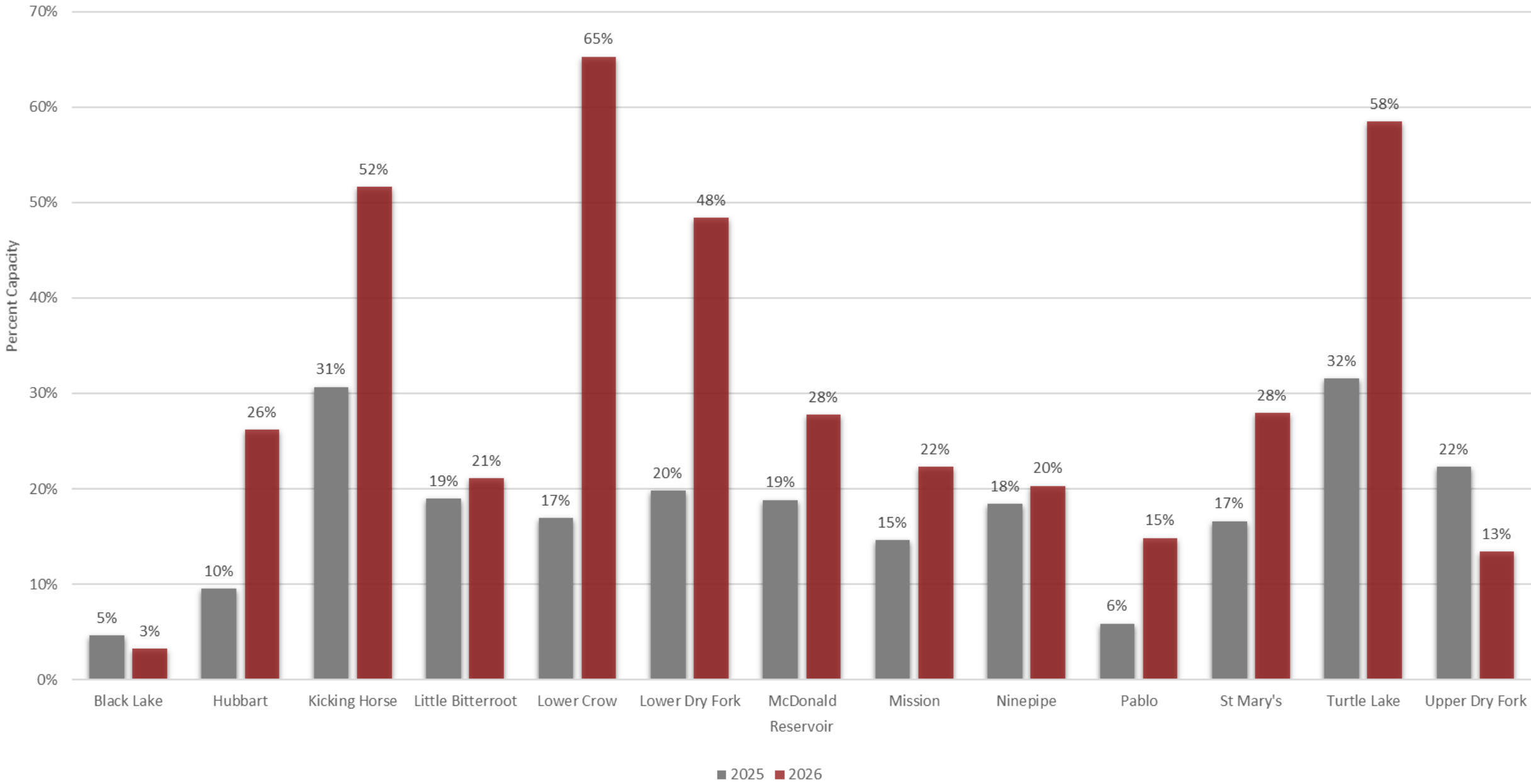


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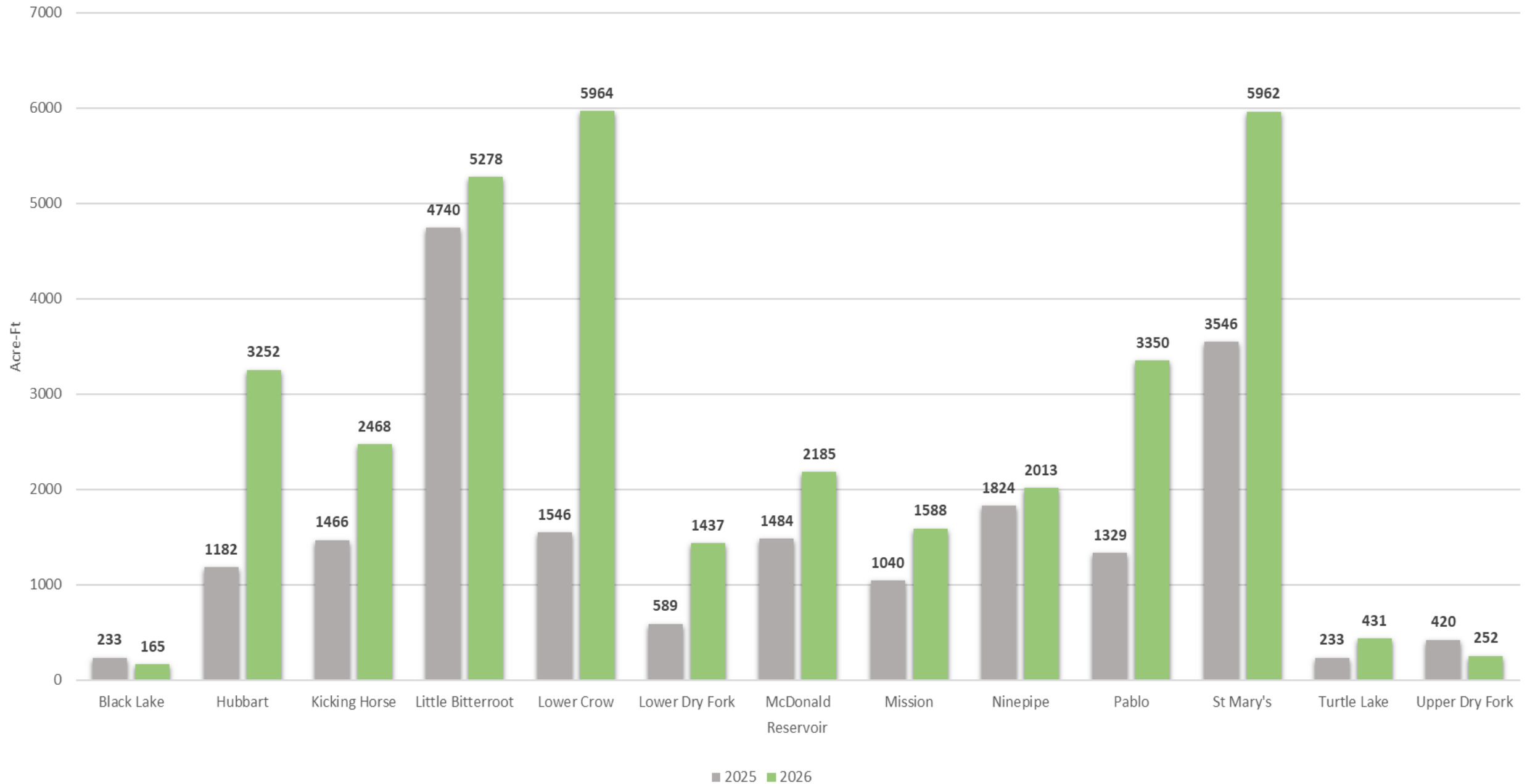
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Reservoir Volumes

Reservoir Percent Capacity Sept 9



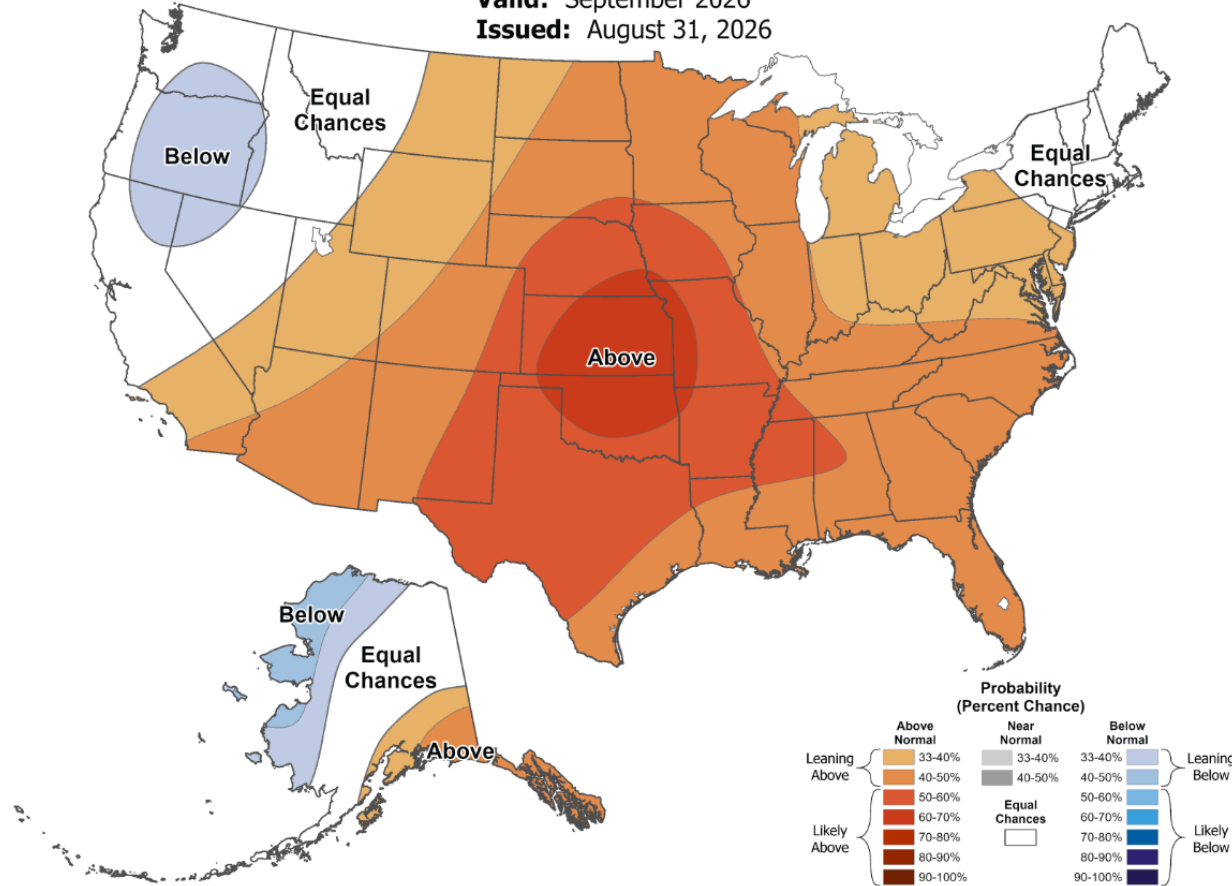
Reservoir Storage (Acre-ft) Sept 9



CPC Outlooks

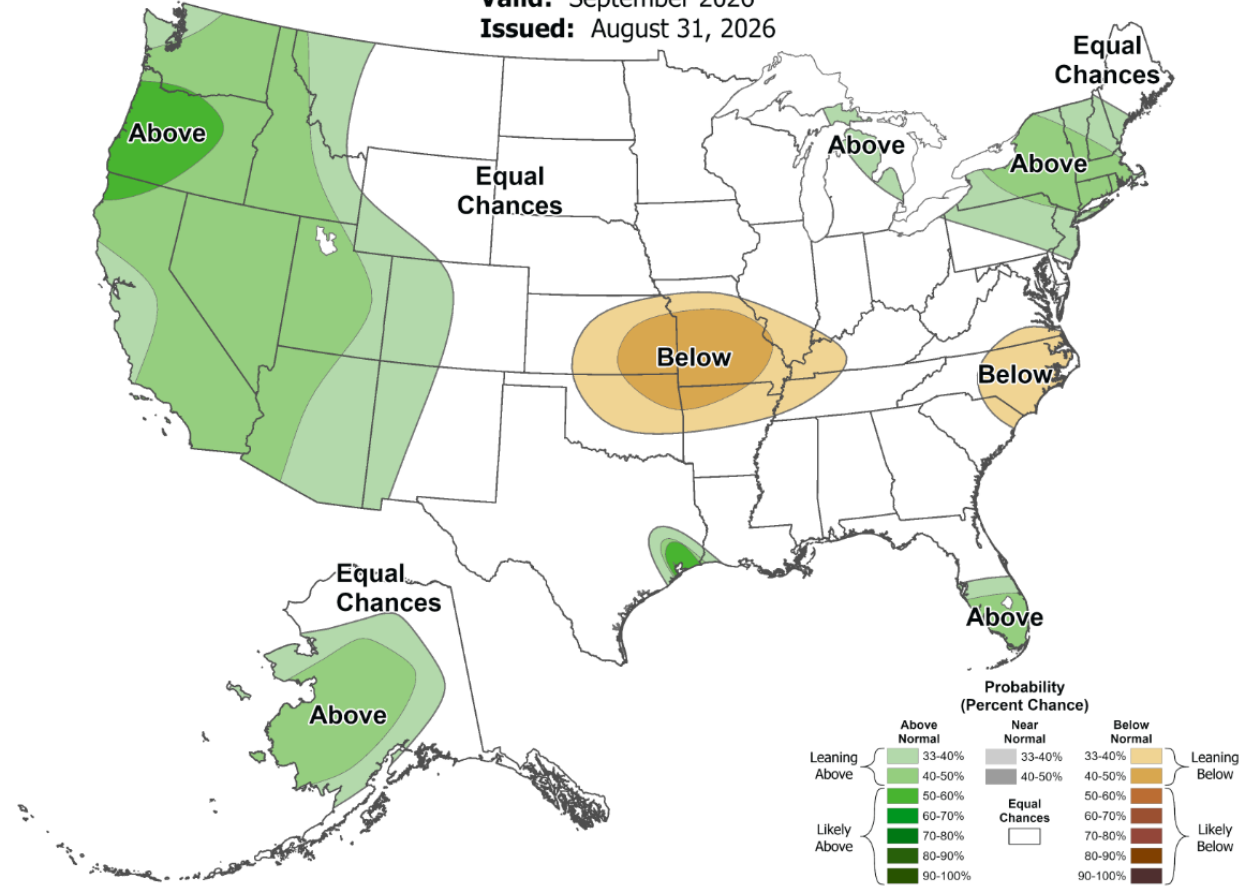
Monthly Temperature Outlook

Valid: September 2026
Issued: August 31, 2026



Monthly Precipitation Outlook

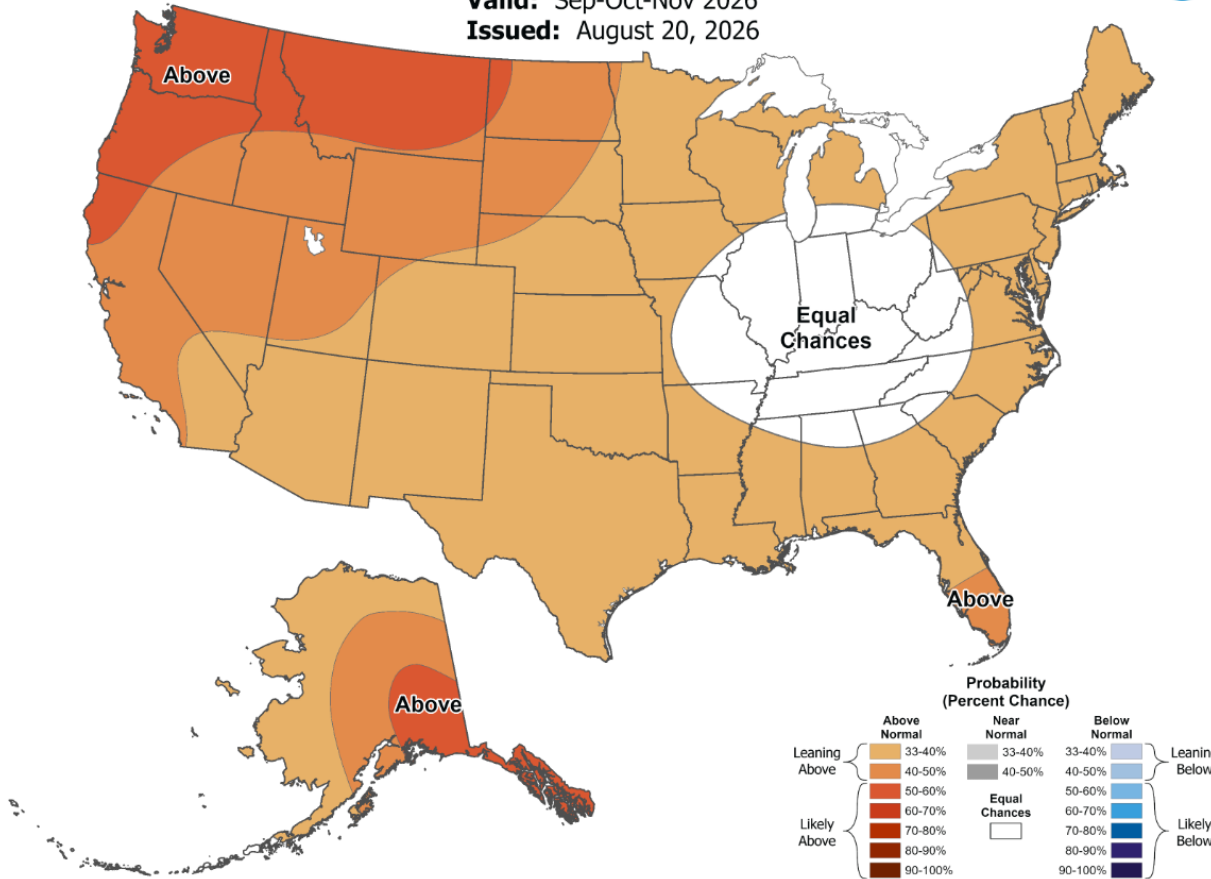
Valid: September 2026
Issued: August 31, 2026



Seasonal Temperature Outlook

Valid: Sep-Oct-Nov 2026

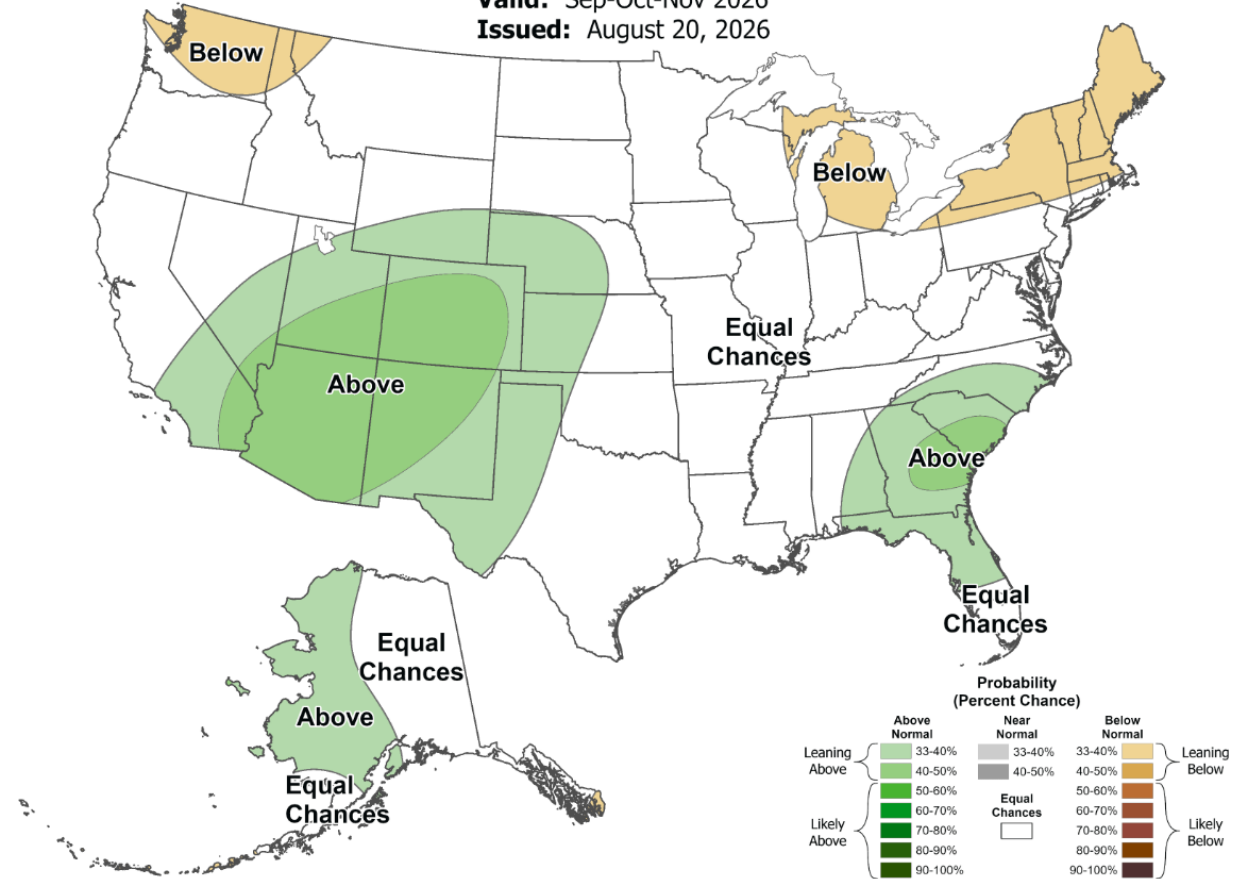
Issued: August 20, 2026



Seasonal Precipitation Outlook

Valid: Sep-Oct-Nov 2026

Issued: August 20, 2026



Thank You