



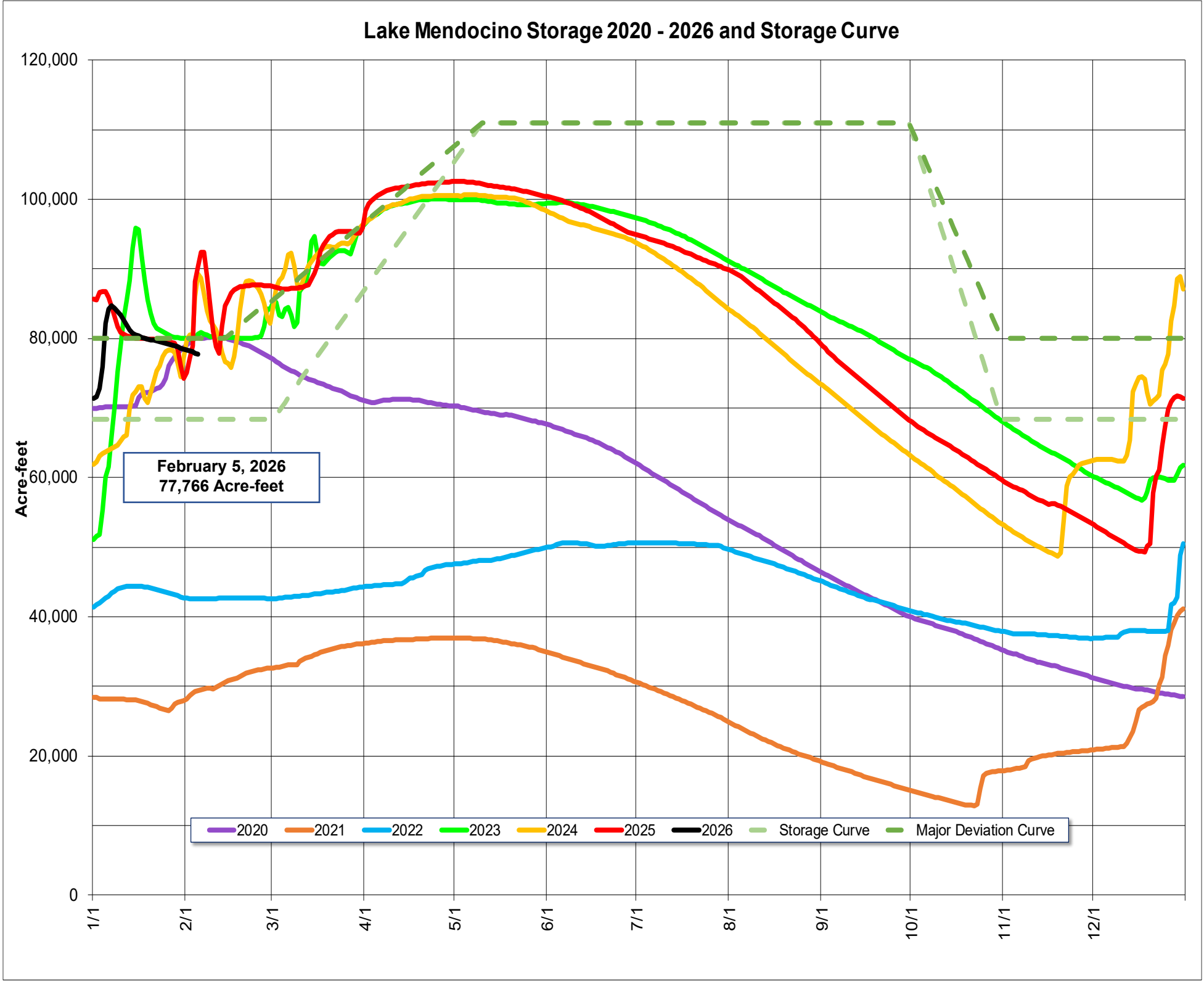
Sonoma
Water

State Water Resources Control Board
Temporary Urgency Change Orders (12/23/2025)
Russian River Hydrologic & Water Quality Report
January 30, 2026 - February 5, 2026

Prepared as a requirement of the Orders approving Sonoma Water's Petition for Temporary Urgency Change in Permits 12947A, 12949, 12950, and 16596 (Applications 12919A, 15736, 15737, and 19351).

Instream Flow Requirements as of February 5, 2026			
Basis	Reach	Instantaneous (cfs)	5-day Average (cfs)
Modified Per Order: Normal Condition	Upper Russian River	150	-
Modified Per Order: Normal Condition	Dry Creek	75	-
Modified Per Order: Normal Condition	Lower Russian River	125	-

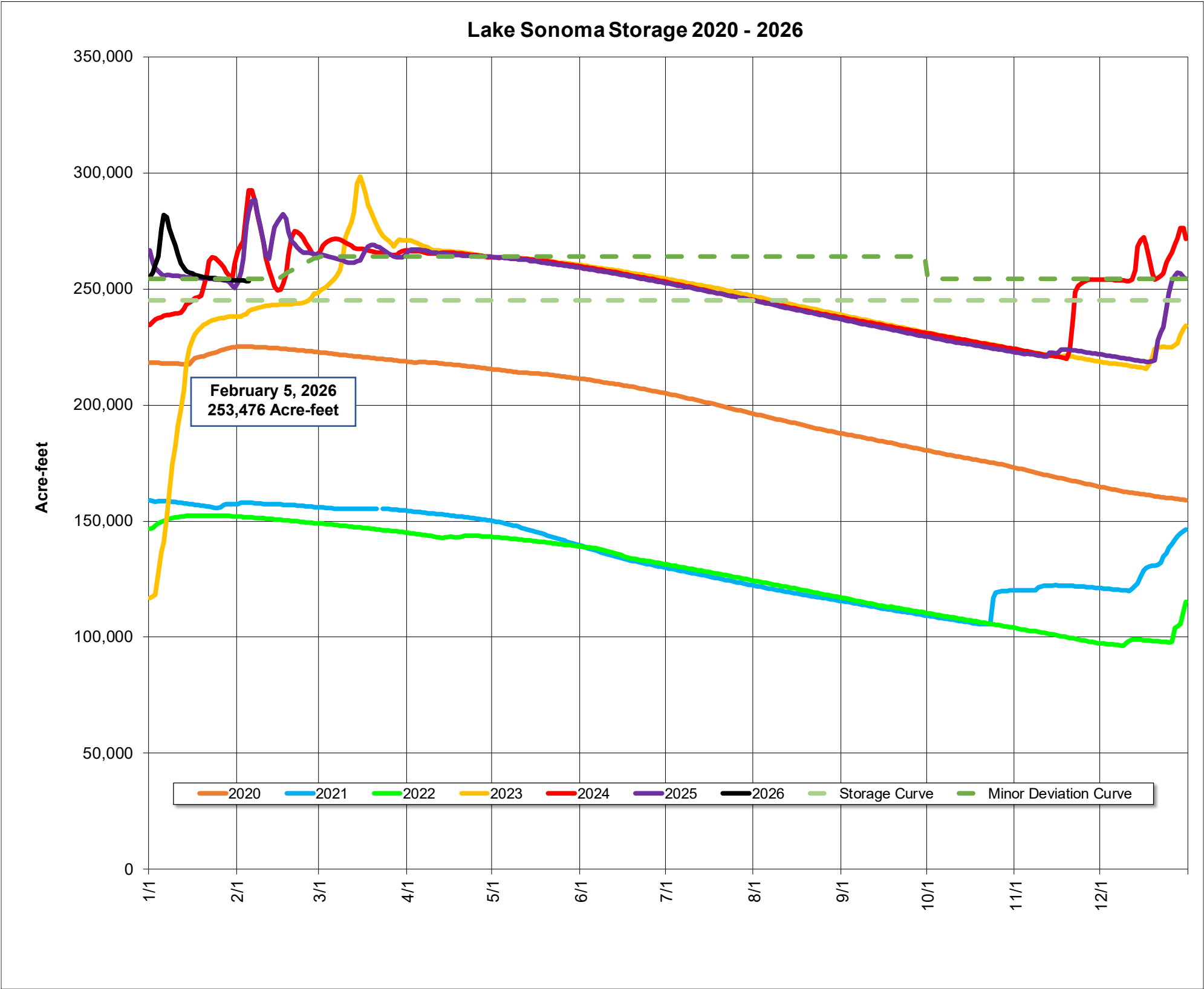
Lake Mendocino



Storage (acre-feet)	February 5, 2026	77,766	
		Total	Average Daily Rate
Change in Storage (acre-feet)	Last 30 days	-6,478	-216
	Last 7 days	-858	-123
Daily Inflow (cfs)	Last 7 days	Min	78
		Max	104
		Mean	91
Release (cfs)	Last 7 days	Min	153
		Max	161
		Mean	160



Todd Schram, February 10 , 2024



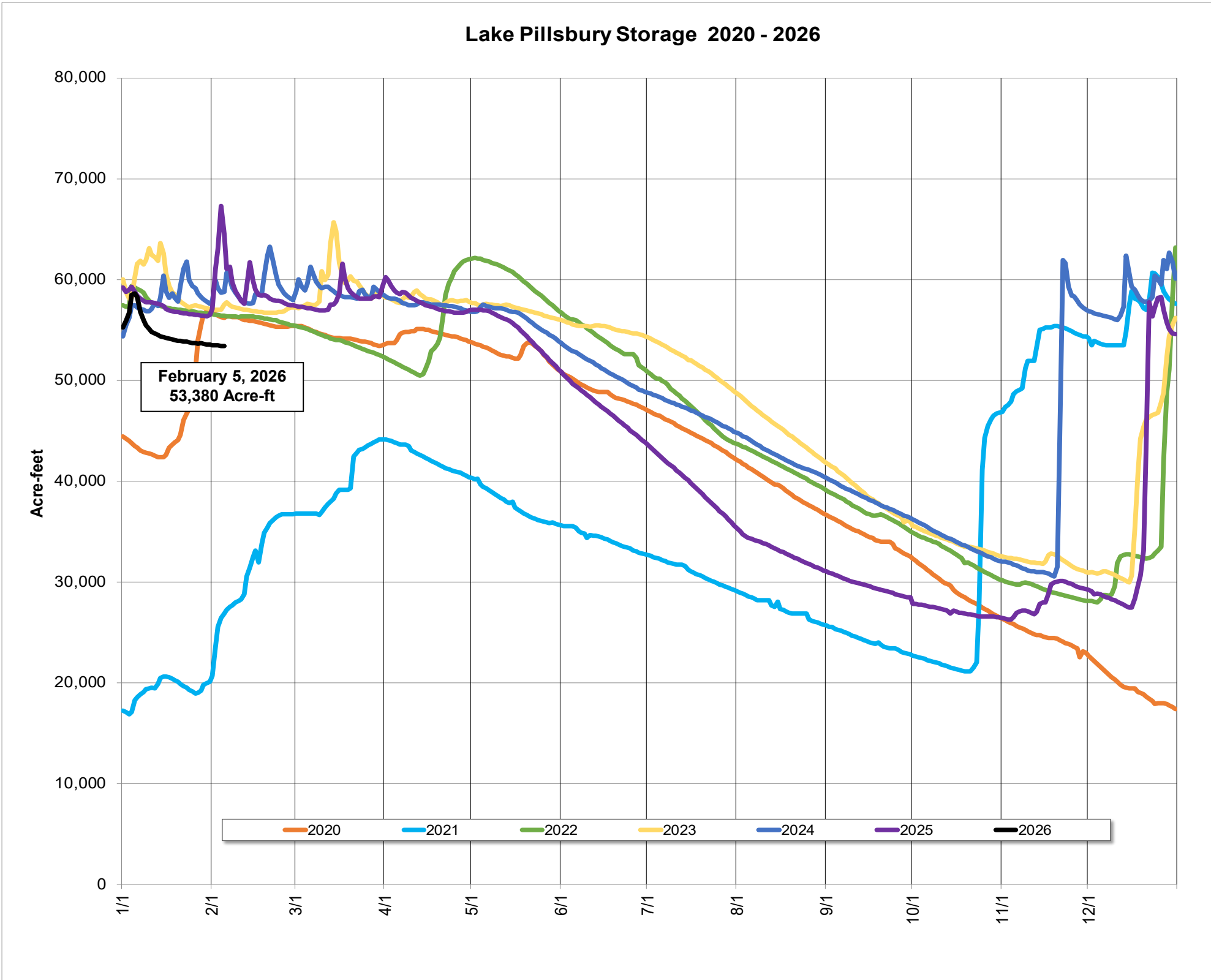
Storage (acre-feet)	February 5, 2026	253,476	
		Total	Average Daily Rate
Change in Storage (acre-feet)	Last 30 days	-28,474	-949
	Last 7 days	-405	-58
Daily Inflow (cfs)	Last 7 days	Min	67
		Max	86
		Mean	76
Release (cfs)	Last 7 days	Min	90
		Max	123
		Mean	106

Potter Valley Project

PVP Diversion (cfs)	February 5, 2026	46
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Parameter	Date Range	Cumulative	Daily Average
Inflow* (acre-feet)	October 1, 2025 - February 5, 2026	207,686	1,623
	Last 7 days	3,542	506

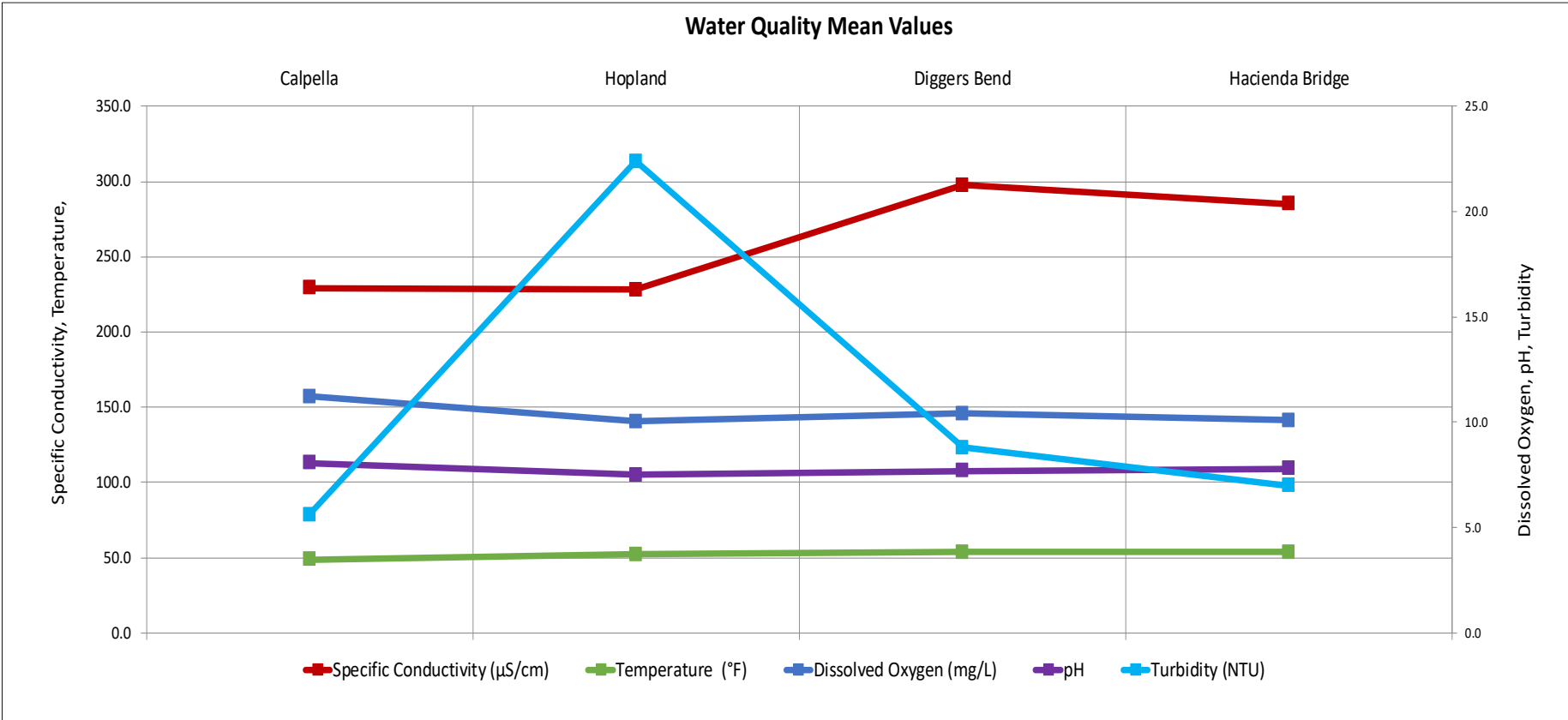
*Inflow calculation based on criteria established in D1610



Russian River Flows (January 30, 2026 - February 5, 2026)

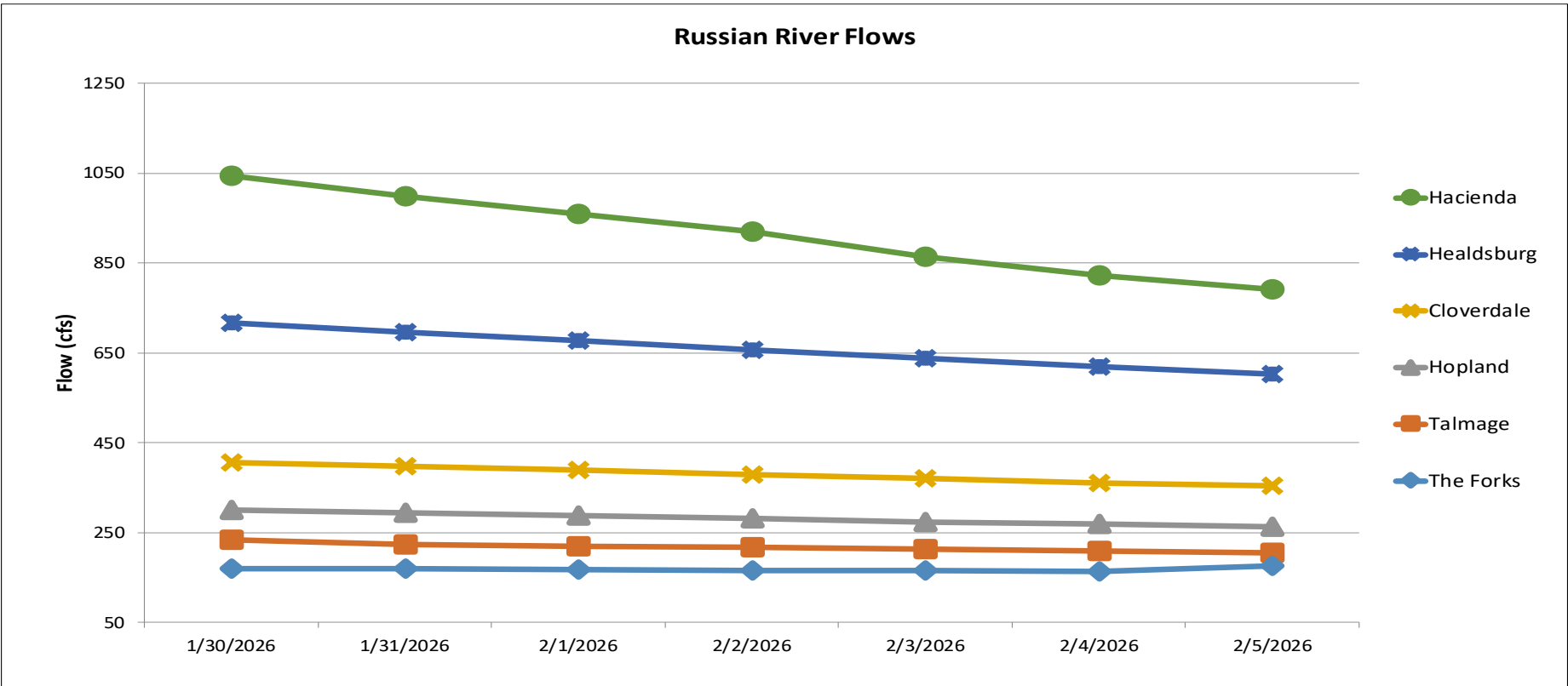
Parameter		Calpella	Hopland	Cloverdale*	Jimtown*	Diggers Bend	River Diversion System at Mirabel*	Hacienda Bridge	Johnsons Beach*
		USGS 11461500	USGS 11462500	USGS 11463000	USGS 11463682	USGS 11463980	SCWA	USGS 11467000	SCWA
Temperature (°F)	Min	46.6	50.5		52.2	52.3		52.5	
	Max	50.4	53.1		55.4	54.9		54.7	
	Mean	48.6	52.1		53.8	53.6		53.7	
Specific Conductivity (µS/cm)	Min	228.0	225.0			295.0		279.0	
	Max	232.0	237.0			300.0		292.0	
	Mean	229.4	228.2			297.7		285.1	
Dissolved Oxygen (mg/L)	Min	10.9	9.9			10.2		9.9	
	Max	11.8	10.3			10.9		10.4	
	Mean	11.2	10.0			10.4		10.1	
Dissolved Oxygen (% Saturation)	Min	95.4	89.8			93.8		91.5	
	Max	103.1	94.2			102.5		97.6	
	Mean	97.6	91.4			96.6		93.7	
pH	Min	8.0	7.5			7.6		7.8	
	Max	8.2	7.5			7.8		7.8	
	Mean	8.1	7.5			7.7		7.8	
Turbidity (NTU)	Min	4.0	19.2			6.9		5.3	
	Max	7.0	26.6			10.5		9.8	
	Mean	5.6	22.4			8.8		7.0	

*Station operated seasonally

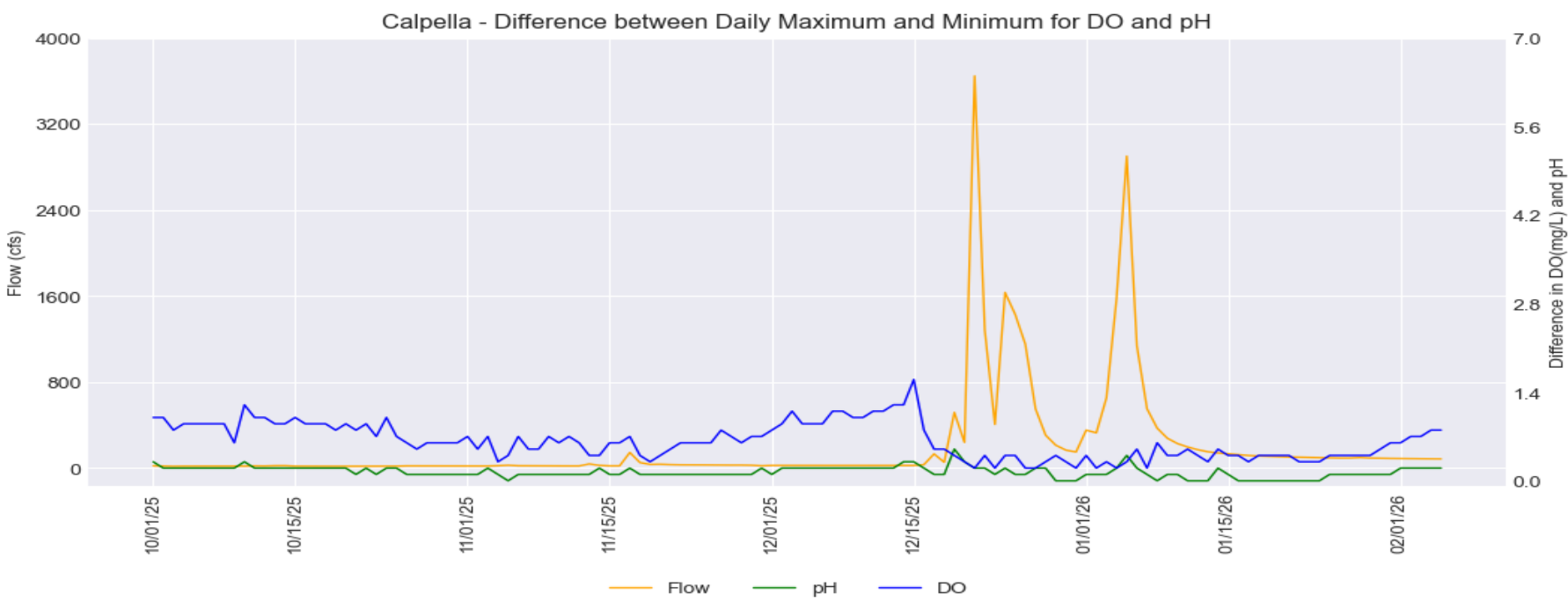
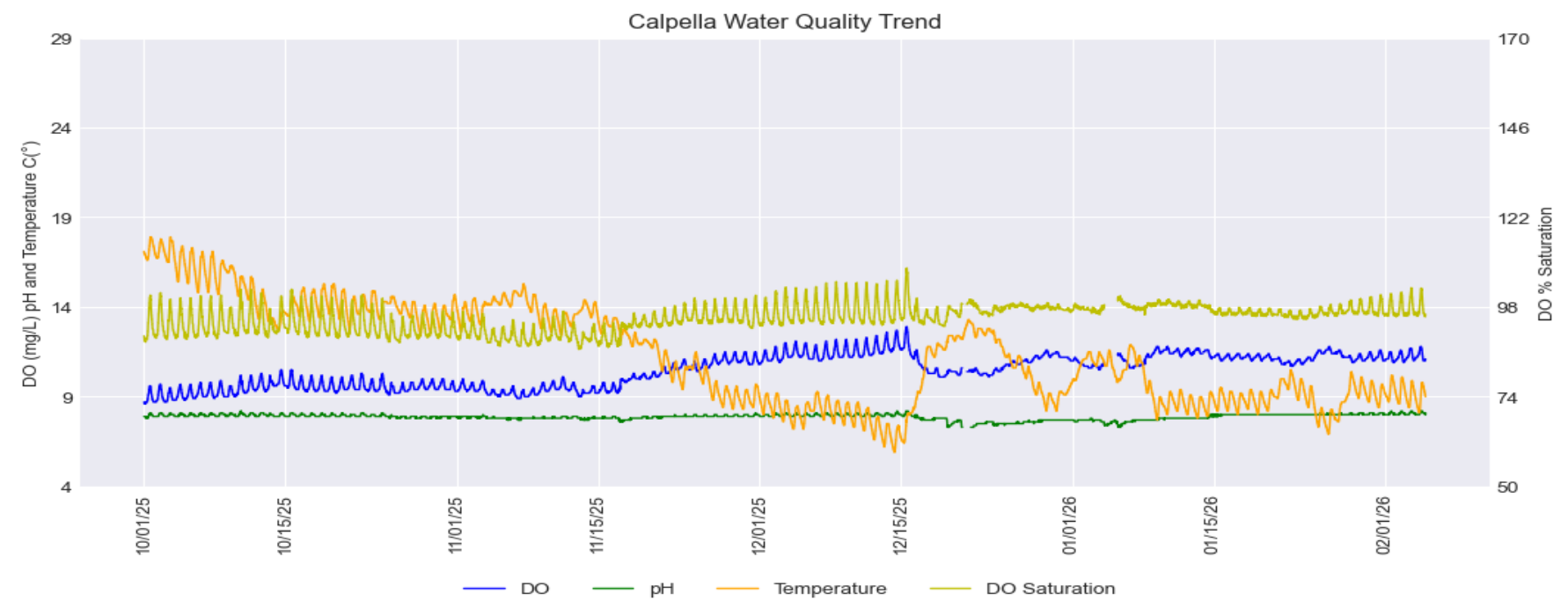


Gage	24-hr Average Flow (cfs)						
	Jan 30, 2026	Jan 31, 2026	Feb 1, 2026	Feb 2, 2026	Feb 3, 2026	Feb 4, 2026	Feb 5, 2026
The Forks*	170	169	168	166	165	164	176
Talmage USGS 11462080	233	223	220	217	213	210	206
Hopland USGS 11462500	300	294	288	282	274	268	263
Cloverdale USGS 11463000	406	397	389	379	370	361	355
Healdsburg USGS 11464000	717	696	677	657	638	620	602
Hacienda USGS 11467000	1045	999	959	920	864	823	792

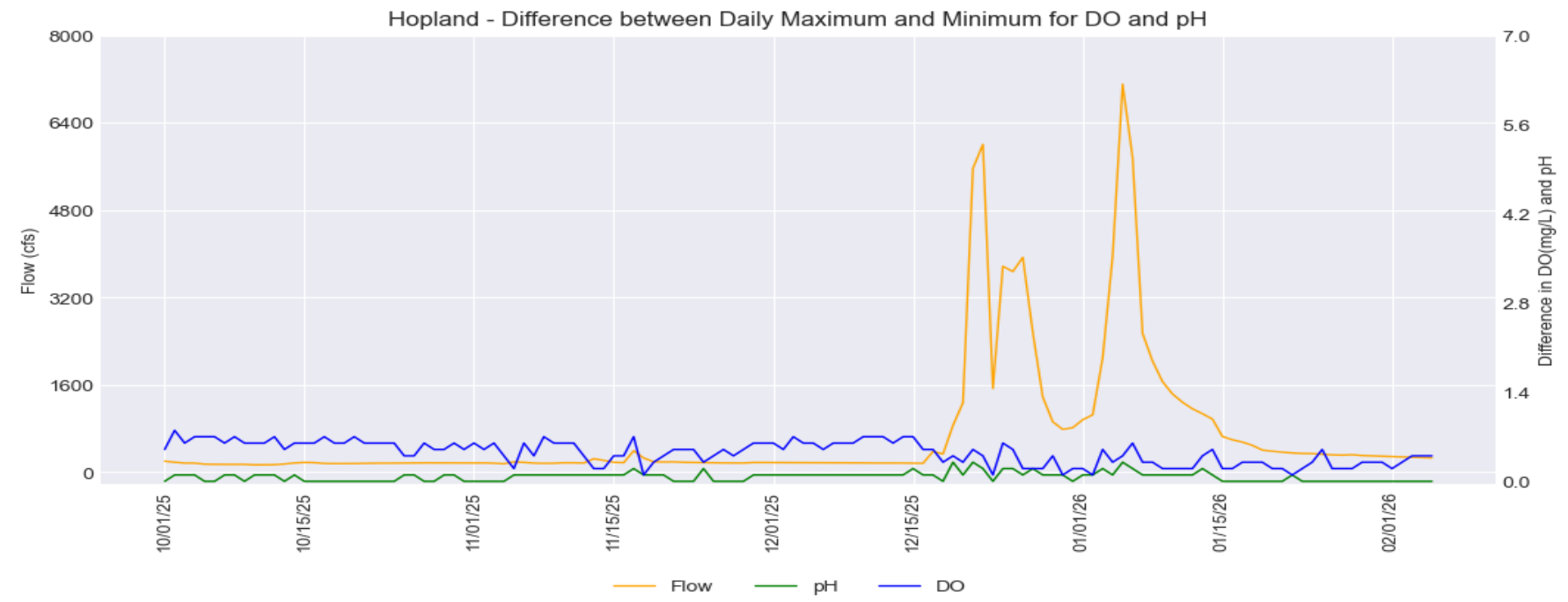
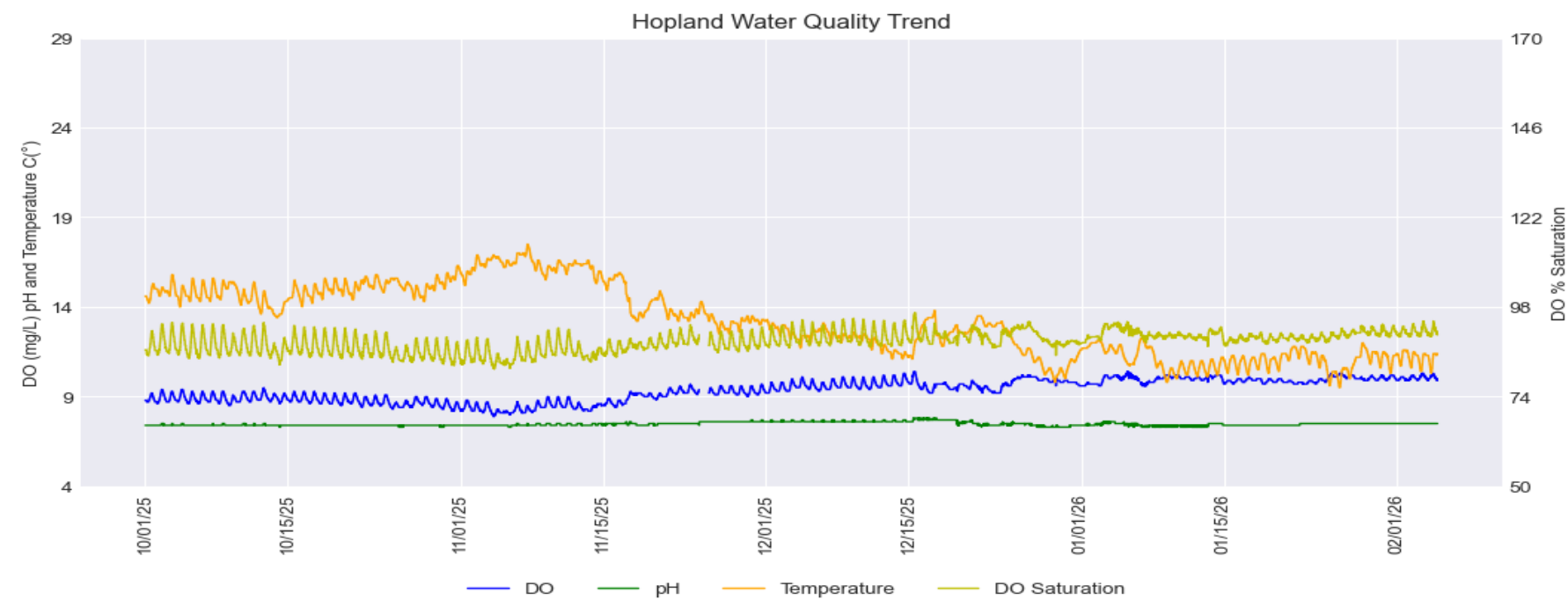
*West Fork(USGS 11461000) + East Fork (Coyote Valley Dam Release)



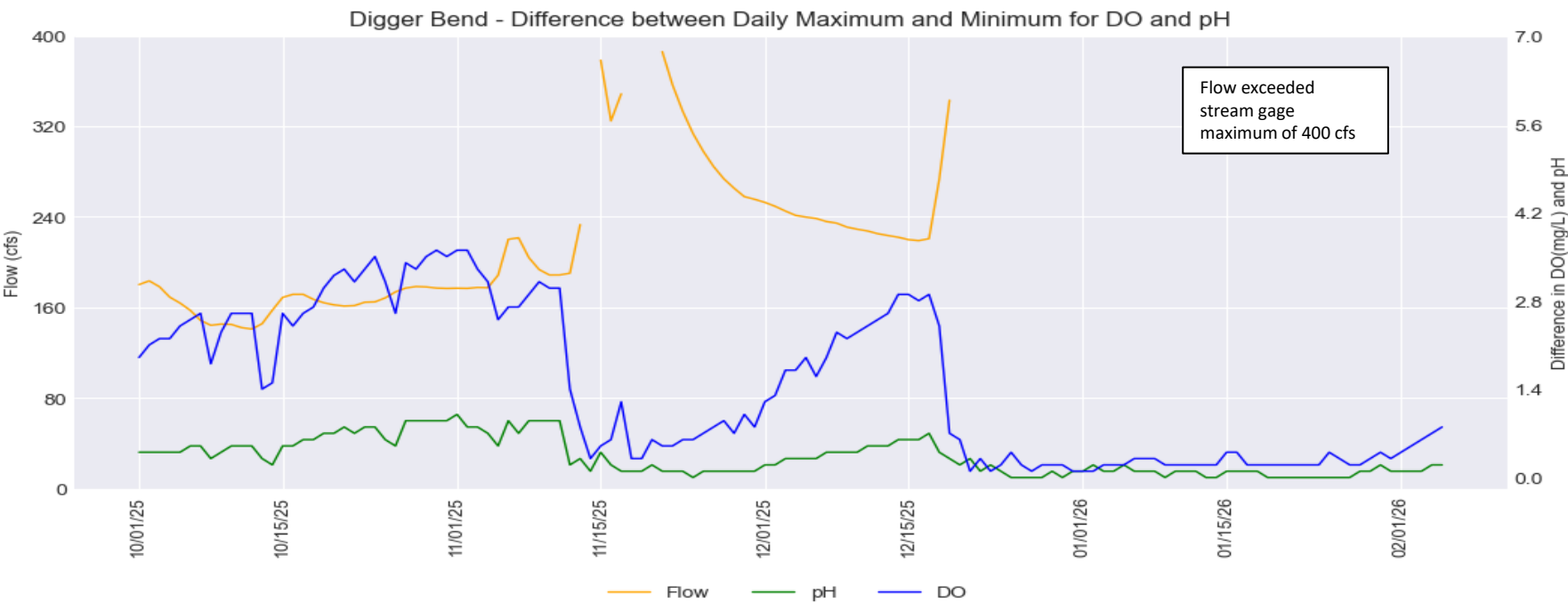
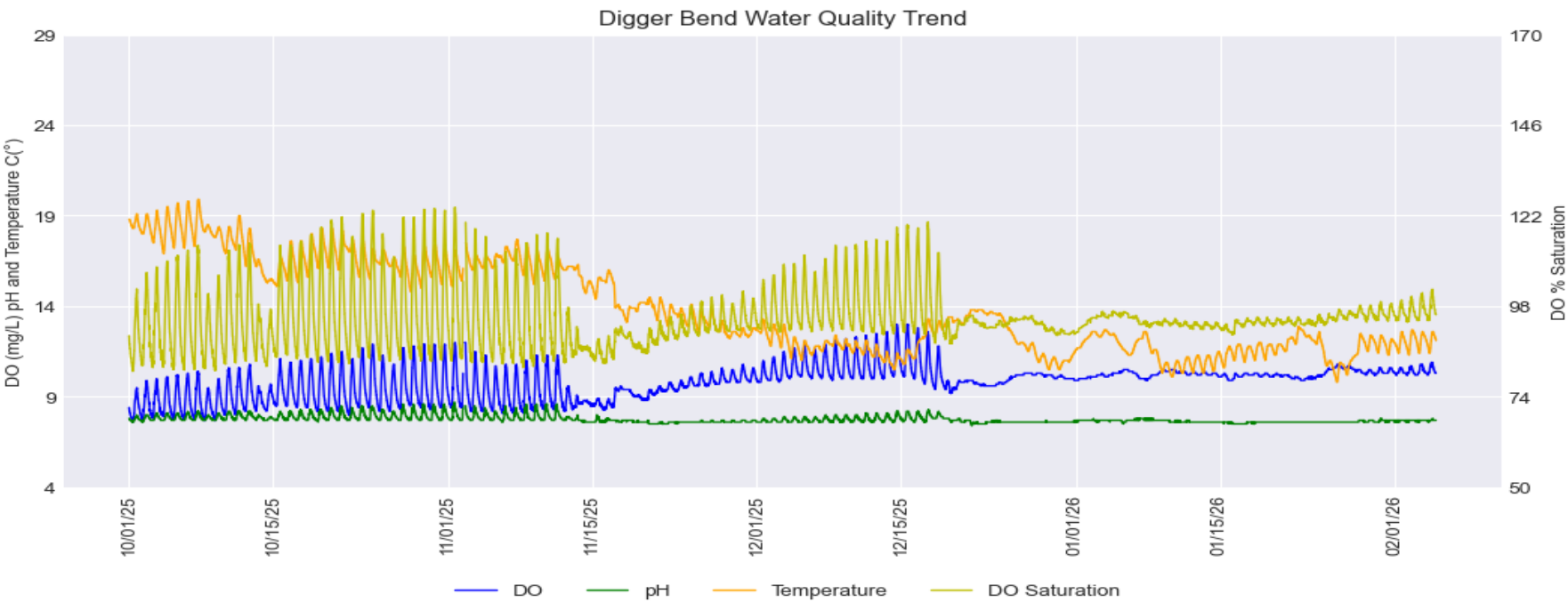
Russian River Water Quality October 1, 2025 – February 5, 2026
Provisional Data Subject to Revision
Calpella



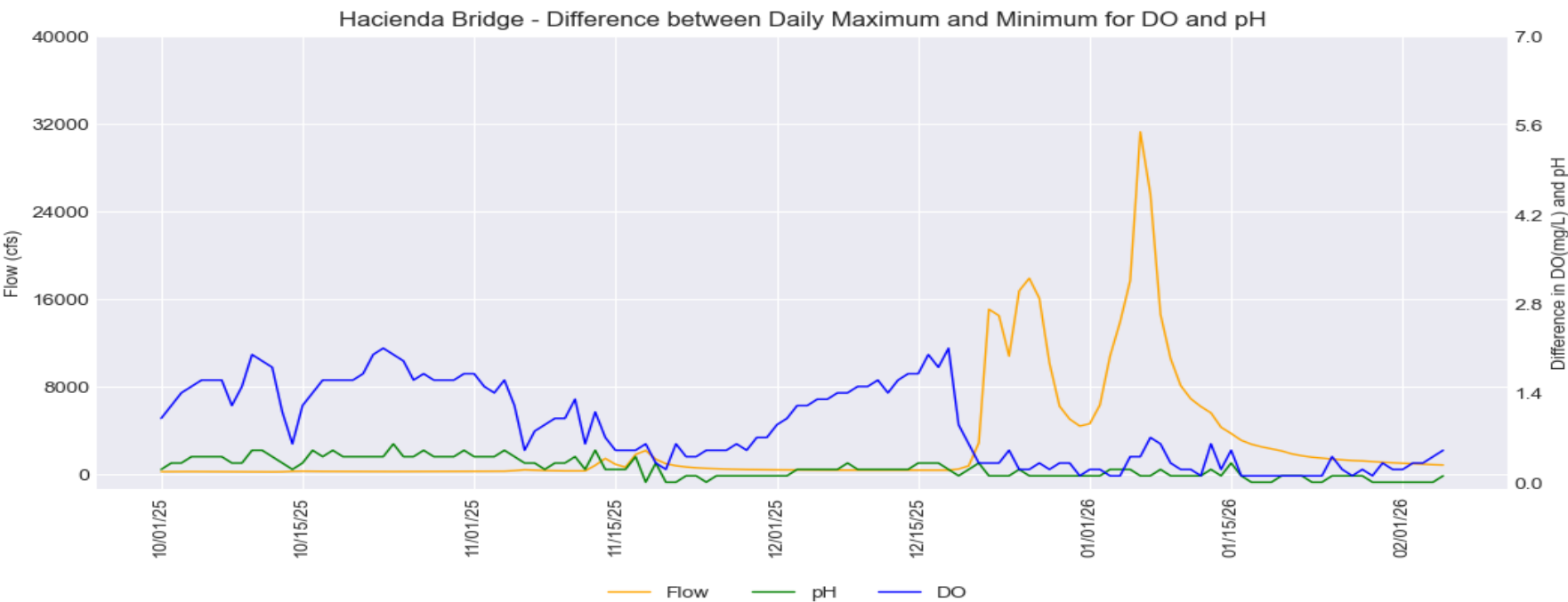
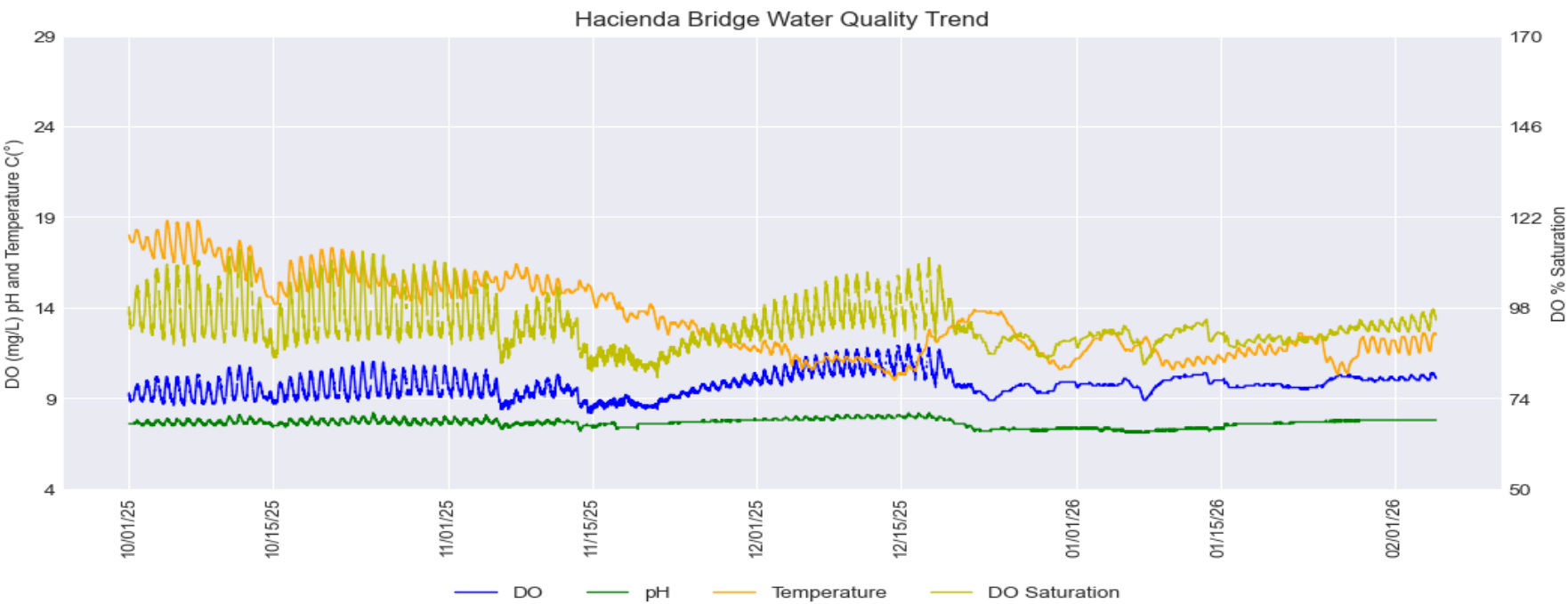
Hopland



Russian River Water Quality October 1, 2025 – February 5, 2026
Provisional Data Subject to Revision
Digger Bend

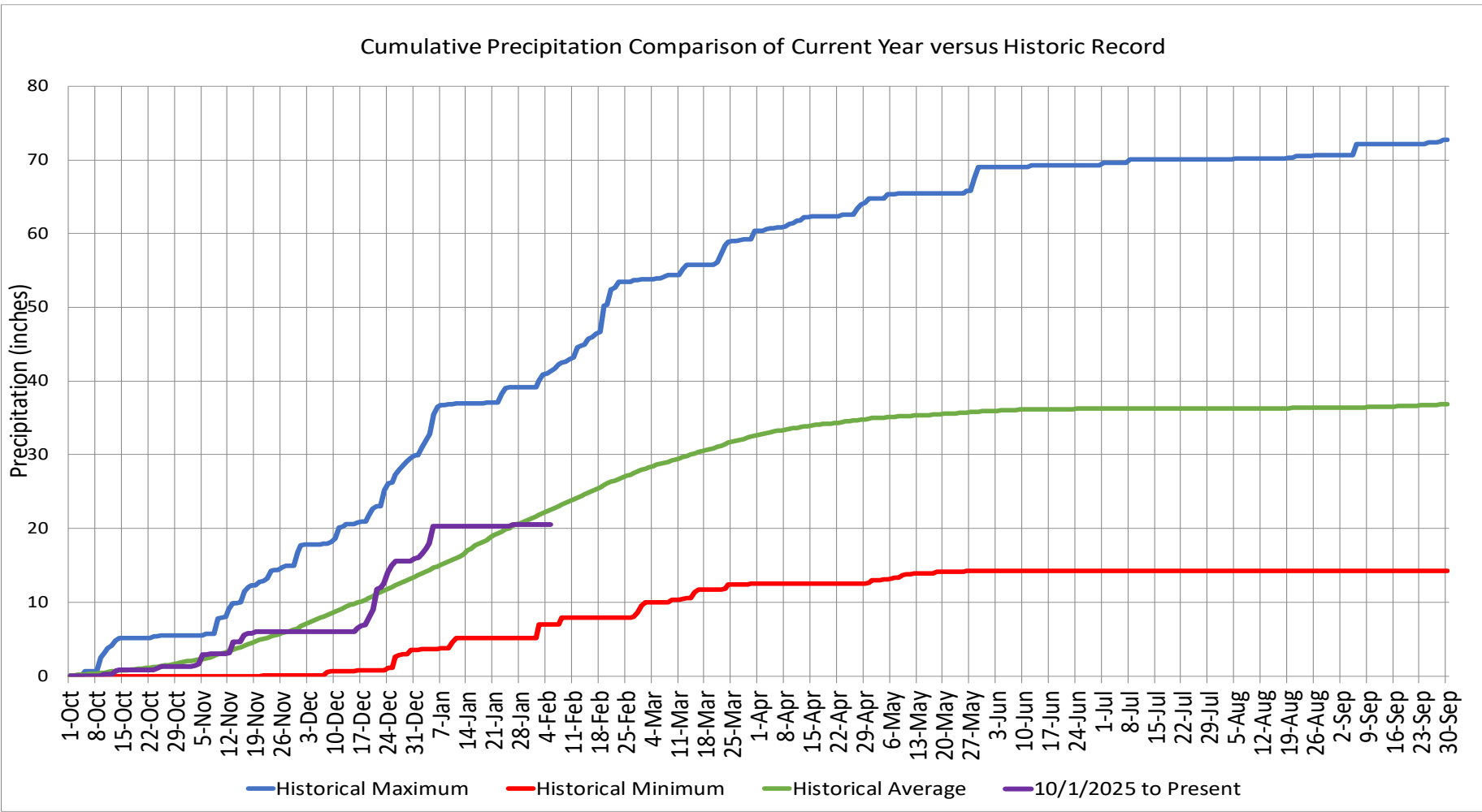


Hacienda Bridge



Precipitation

Ukiah Municipal Airport (WBAN: 72590523275 (KUKI))	
Date Range	Cumulative (inches)
Oct 1, 2025 - Feb 5, 2026	20.72
Last 7 Days*	0.00



Global Forecast System Model 16-day Cumulative Precipitation Forecast

