



COLORADO
Division of Water Resources
Department of Natural Resources

South Platte Summary November 2025

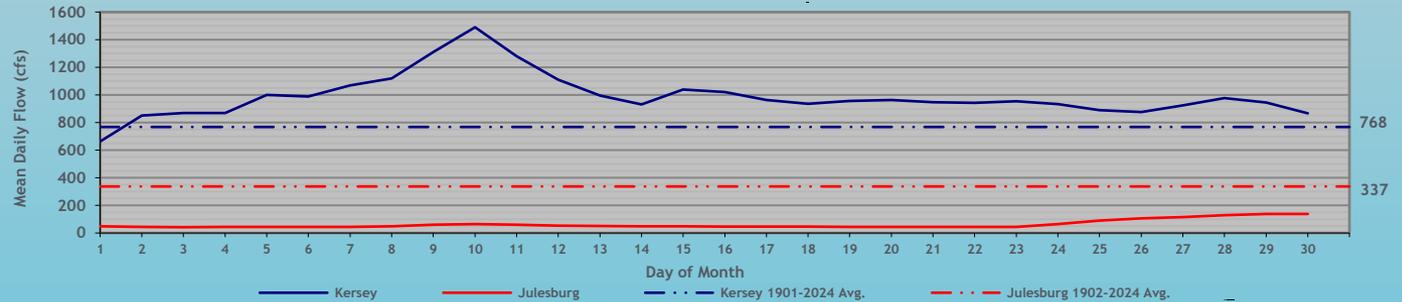
Compiled by Lee Cunning, P.E.

COLORADO DIVISION OF WATER RESOURCES, DIVISION 1

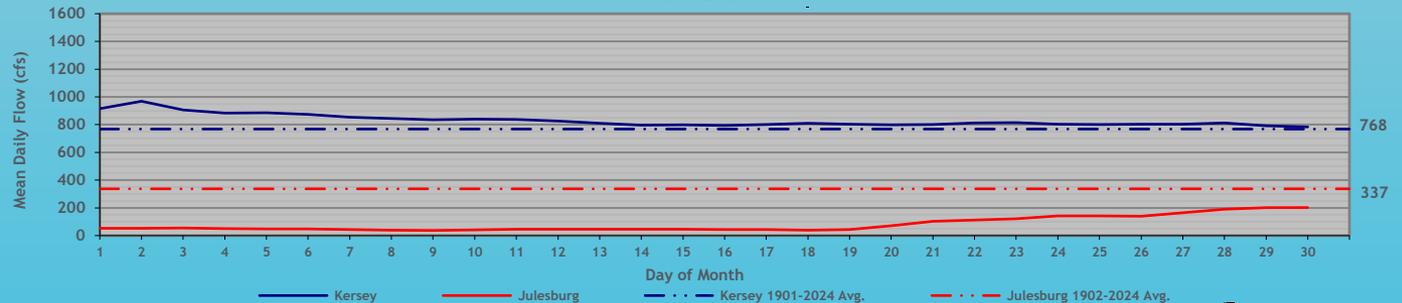
MONTH OF November 2025

RESERVOIR	FULL ALLOWABLE CAPACITY (ACRE FEET)	FIRST OF MONTH (ACRE FEET)	END OF MONTH (ACRE FEET)	DISTRICT	CHANGE IN STORAGE (ACRE FEET)	% CHANGE IN STORAGE BASED ON FIRST OF MONTH STORAGE	% OF CURRENT FULL ALLOWABLE CAPACITY	% OF CURRENT FULL ALLOWABLE CAPACITY THIS MONTH LAST YEAR	SURCHARGE (ACRE FEET)
JULESBURG	22,666	8,657	15,650	64	6,993	81%	69%	71%	0
N STERLING	73,730	16,640	28,909	64	12,269	74%	39%	45%	0
PREWITT	28,500	29,017	26,428	64	-2,589	-9%	93%	53%	0
JACKSON	27,257	6,139	17,344	1	11,205	183%	64%	84%	0
EMPIRE	37,700	10,978	22,774	1	11,796	107%	60%	43%	0
RIVERSIDE	63,113	24,015	35,636	1	11,621	48%	56%	57%	0
BARR LAKE	32,152	9,508	13,439	2	3,931	41%	42%	18%	0
CHEESMAN	79,064	68,135	68,856	80	721	1%	87%	92%	0
ELEVEN MILE	97,779	100,140	100,140	23	0	0%	100%	100%	2,361
SPINNEY	53,651	23,266	20,662	23	-2,604	-11%	39%	54%	0
ANTERO	20,015	18,272	18,376	23	104	1%	92%	92%	0

KERSEY and JULESBURG
November 2024

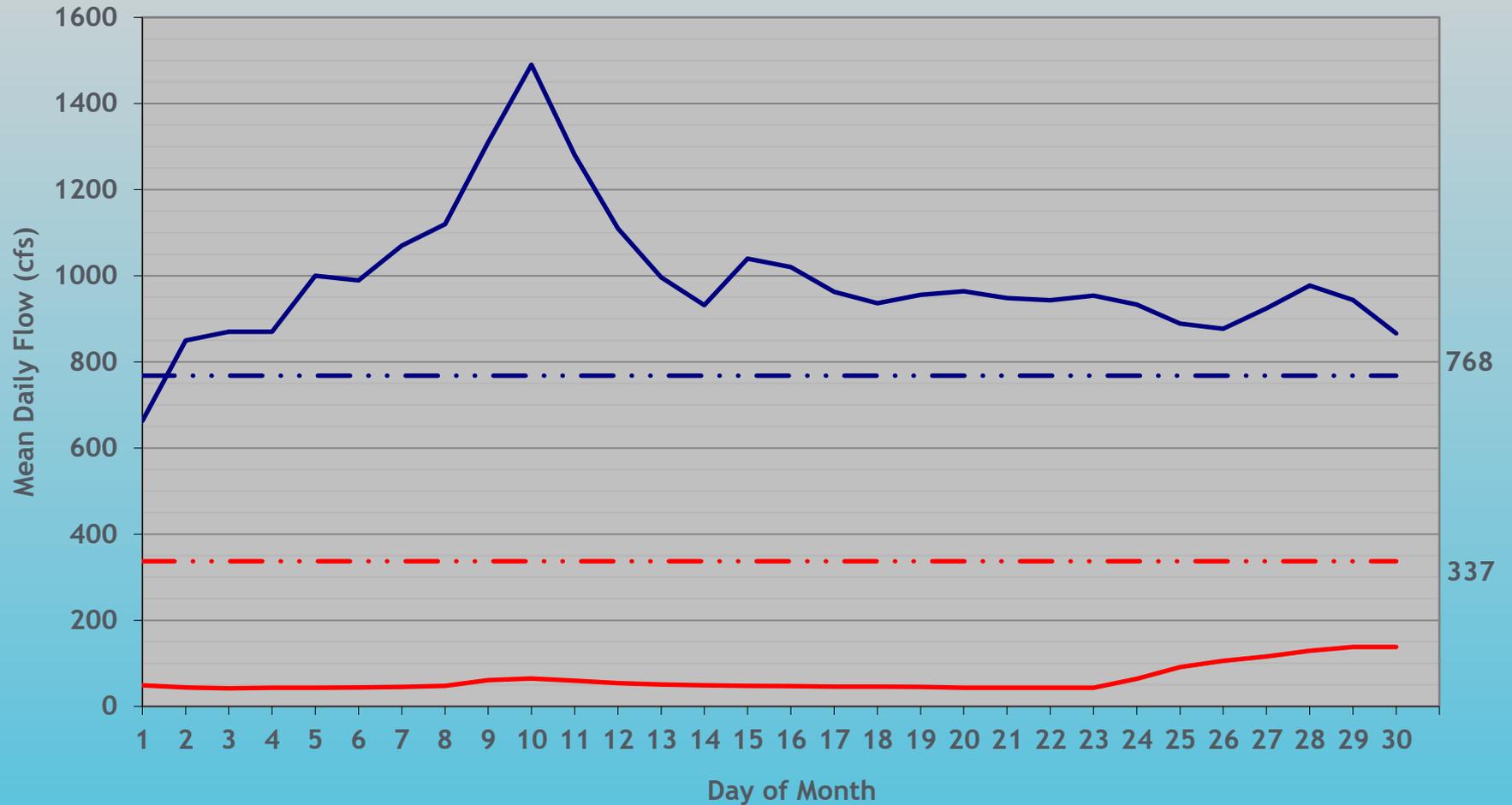


KERSEY and JULESBURG
November 2025



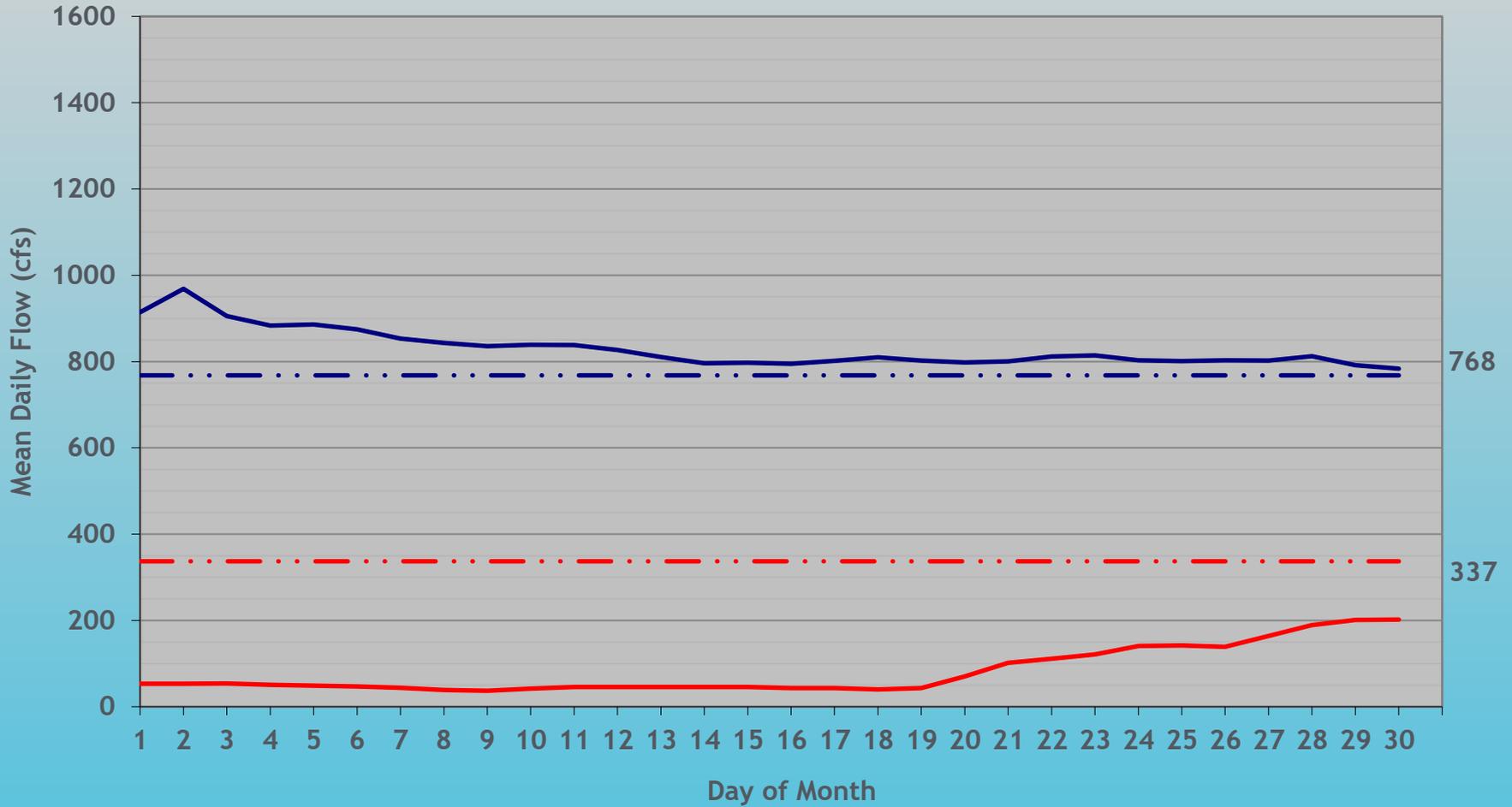
RIVER GAGES	MEAN DAILY FLOW (CFS)
KERSEY	830
JULESBURG	82
THIS MONTH LAST YEAR	
KERSEY	989
JULESBURG	63
MEAN FOR PERIOD OF RECORD*	
KERSEY	768
JULESBURG	337
*Kersey 1901 - 2024	*Julesburg 1902 - 2024

KERSEY and JULESBURG November 2024



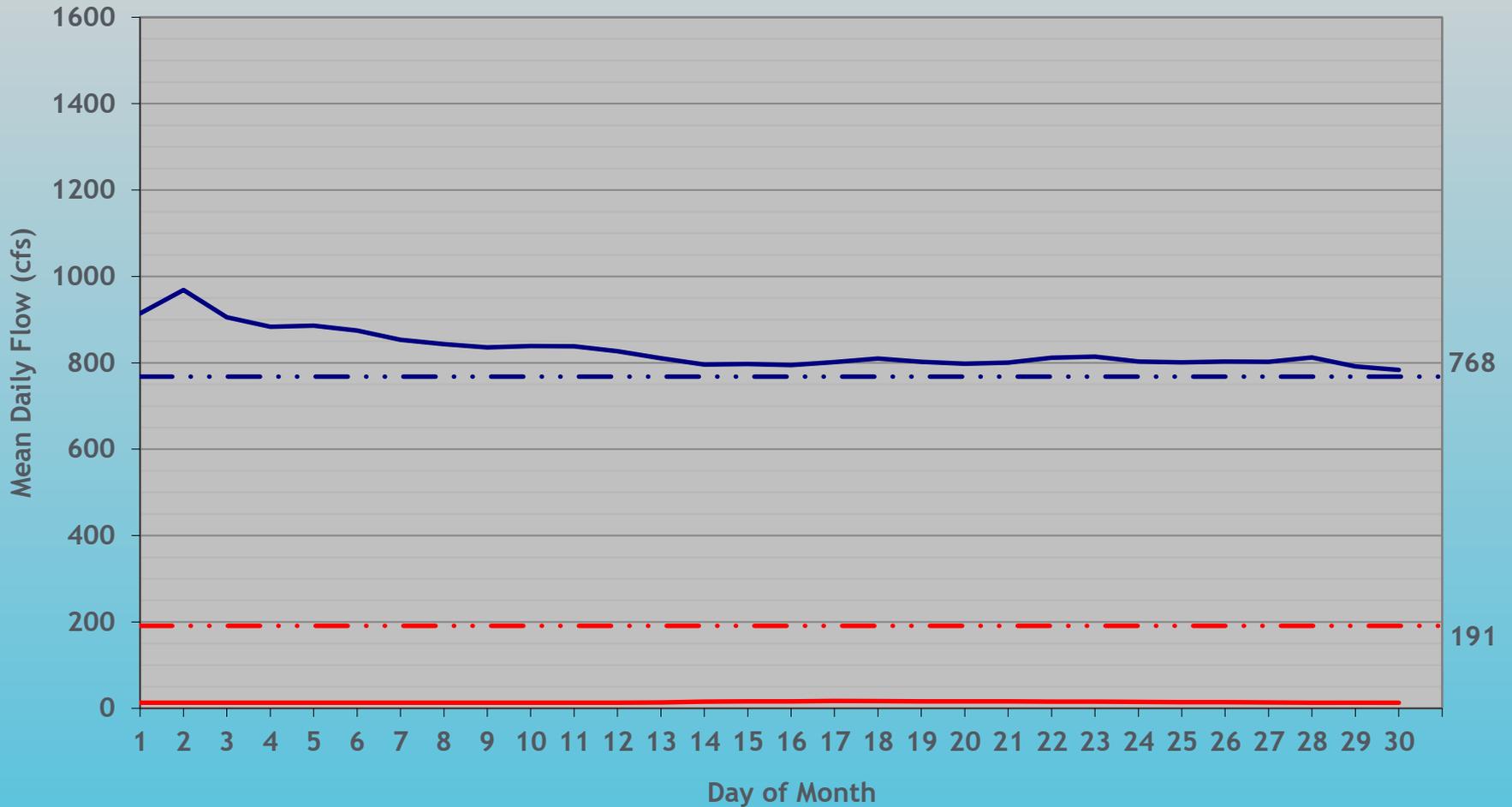
— Kersey — Julesburg — · Kersey 1901-2024 Avg. — · Julesburg 1902-2024 Avg.

KERSEY and JULESBURG November 2025



— Kersey — Julesburg — · Kersey 1901-2024 Avg. — · Julesburg 1902-2024 Avg.

KERSEY and BALZAC November 2025



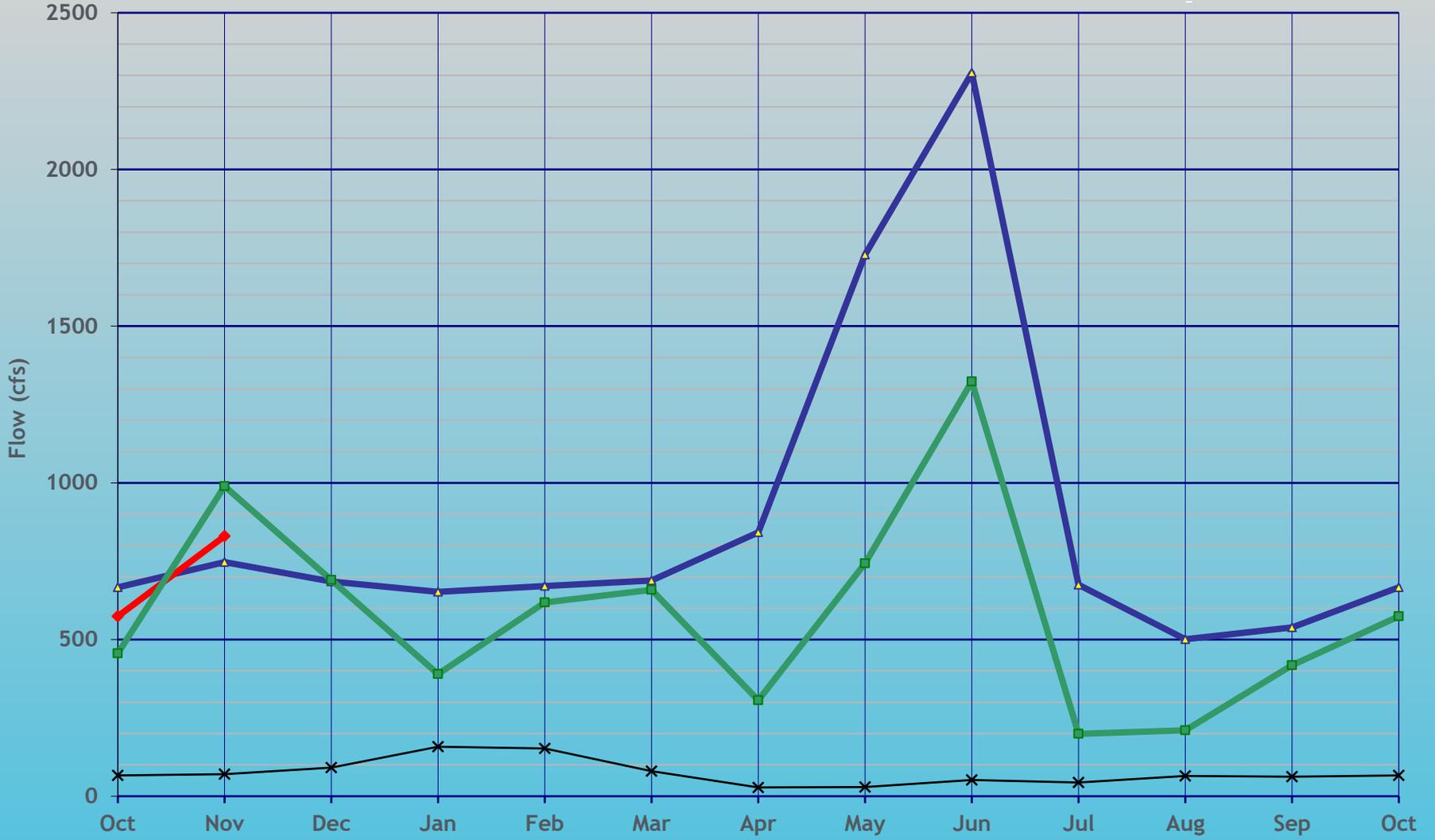
— Kersey — Balzac - · Kersey 1901-2024 Avg. - · Balzac 1917-2024 Avg.

South Platte River Monthly Stream Flow (cfs) Statistics

South Platte River at Kersey								South Platte River at Julesburg						
Month	Historic* Mean Flow	Historic* Max Flow	Year	Historic* Min Flow	Year	IY 2026 Mean Monthly Flow	Month	Historic* Mean Flow	Historic* Max Flow	Year	Historic* Min Flow	Year	IY 2026 Mean Monthly Flow	
Oct	667	6180	1984	66	1954	574	Oct	299	3130	1984	4.2	1903	230	
Nov	747	3650	1984	70	1934	830	Nov	335	2900	1984	4.2	1903	82	
Dec	685	1890	1961	91	1934		Dec	401	1820	1984	13	2002		
Jan	652	2160	1974	158	1935		Jan	512	2510	1970	21	2003		
Feb	671	3060	1914	152	1935		Feb	578	3220	1930	29	2005		
Mar	688	3470	1983	80	1935		Mar	512	12900	1910	15	1904		
Apr	842	18100	1942	28	1955		Apr	514	14400	1942	4.0	1904		
May	1728	26100	1973	29	1955		May	994	18100	1973	12	1911		
Jun	2308	31000	1921	52	1954		Jun	1426	30800	1921	2.0	1910		
Jul	675	12600	1983	44	1955		Jul	311	12600	1983	0.0	1903		
Aug	501	9690	1951	65	1934		Aug	178	8920	1968	0.0	1903		
Sep	539	14200	1938	62	1940		Sep	284	7130	1938	2.0	1902		
Oct	667	6180	1984	66	1954		Oct	299	3130	1984	4.2	1903		
*Period of record 1902-2024							*Period of record 1902-2024							

South Platte River at Kersey

Irrigation Year



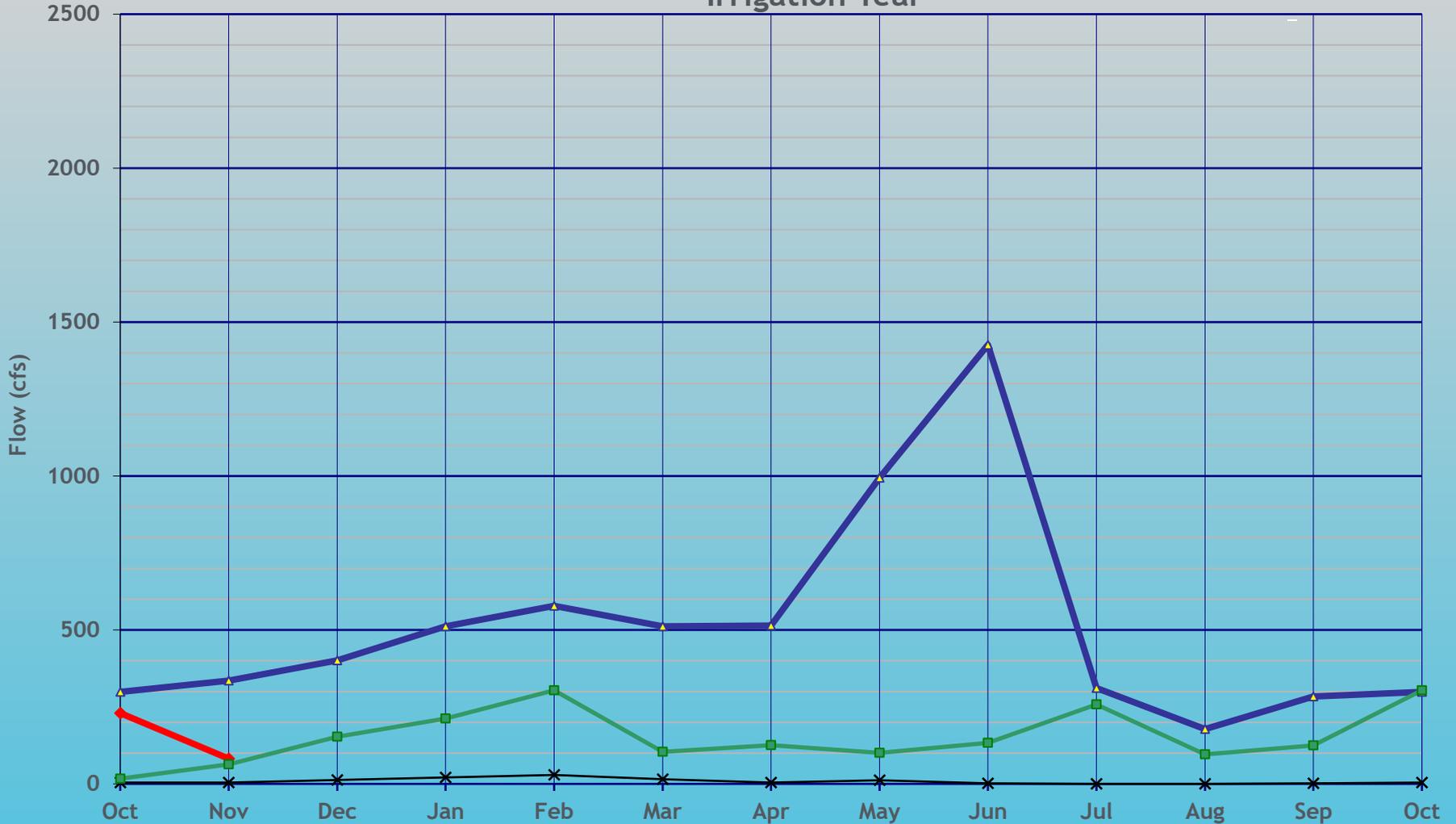
▲ Historic* Mean Flow × Historic* Min Flow ◆ 2025-2026 Mean Flow ■ 2024-2025 Mean Flow

*1901-2021



South Platte River at Julesburg

Irrigation Year



—▲— Historic* Mean Flow —×— Historic* Min Flow —◆— 2025-2026 Mean Flow —■— 2024-2025 Mean Flow

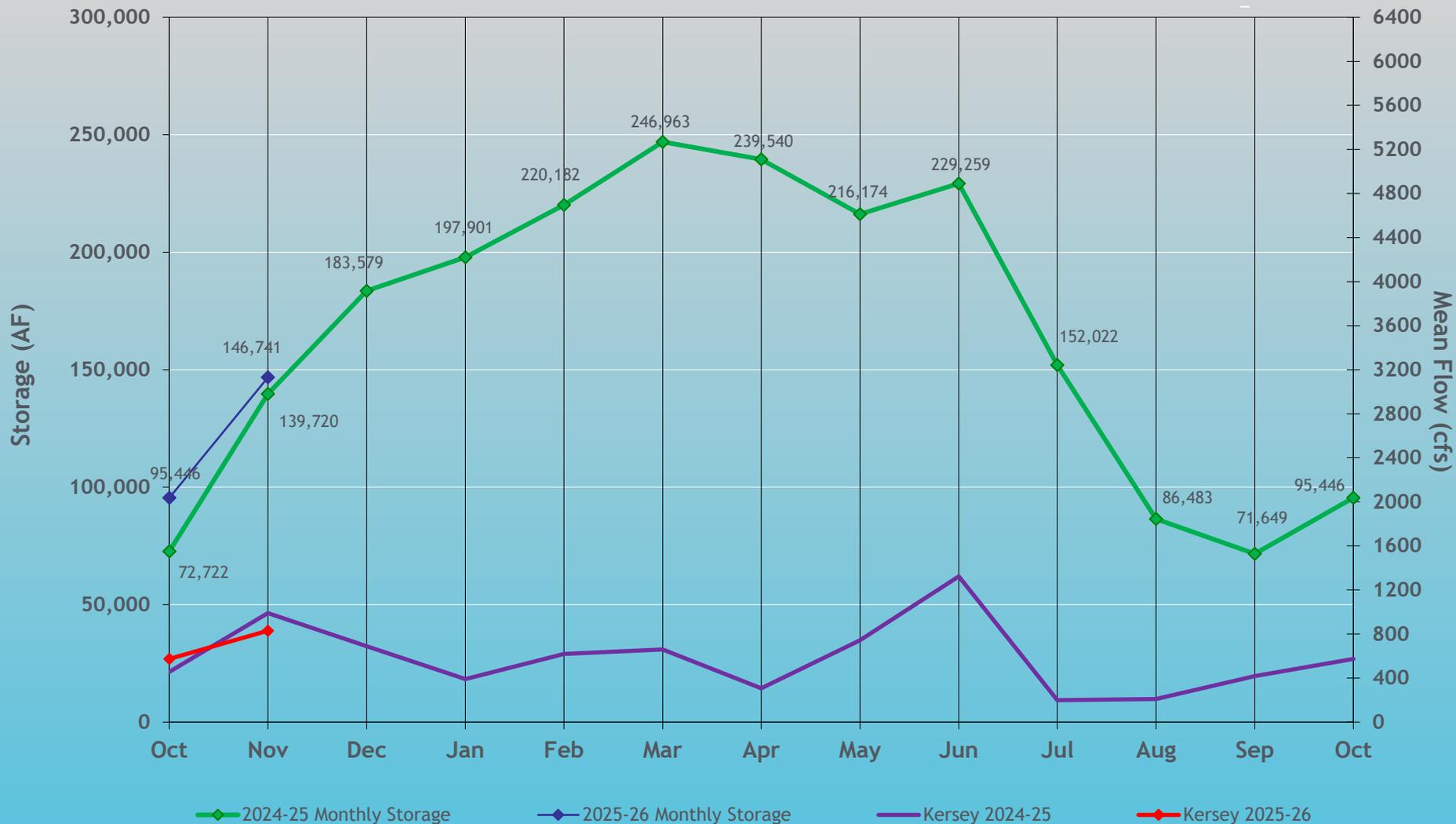
*1901-2021



Next three slides show Reservoir Storage above and below Kersey

Reservoir Storage below Kersey

Selected Reservoirs*

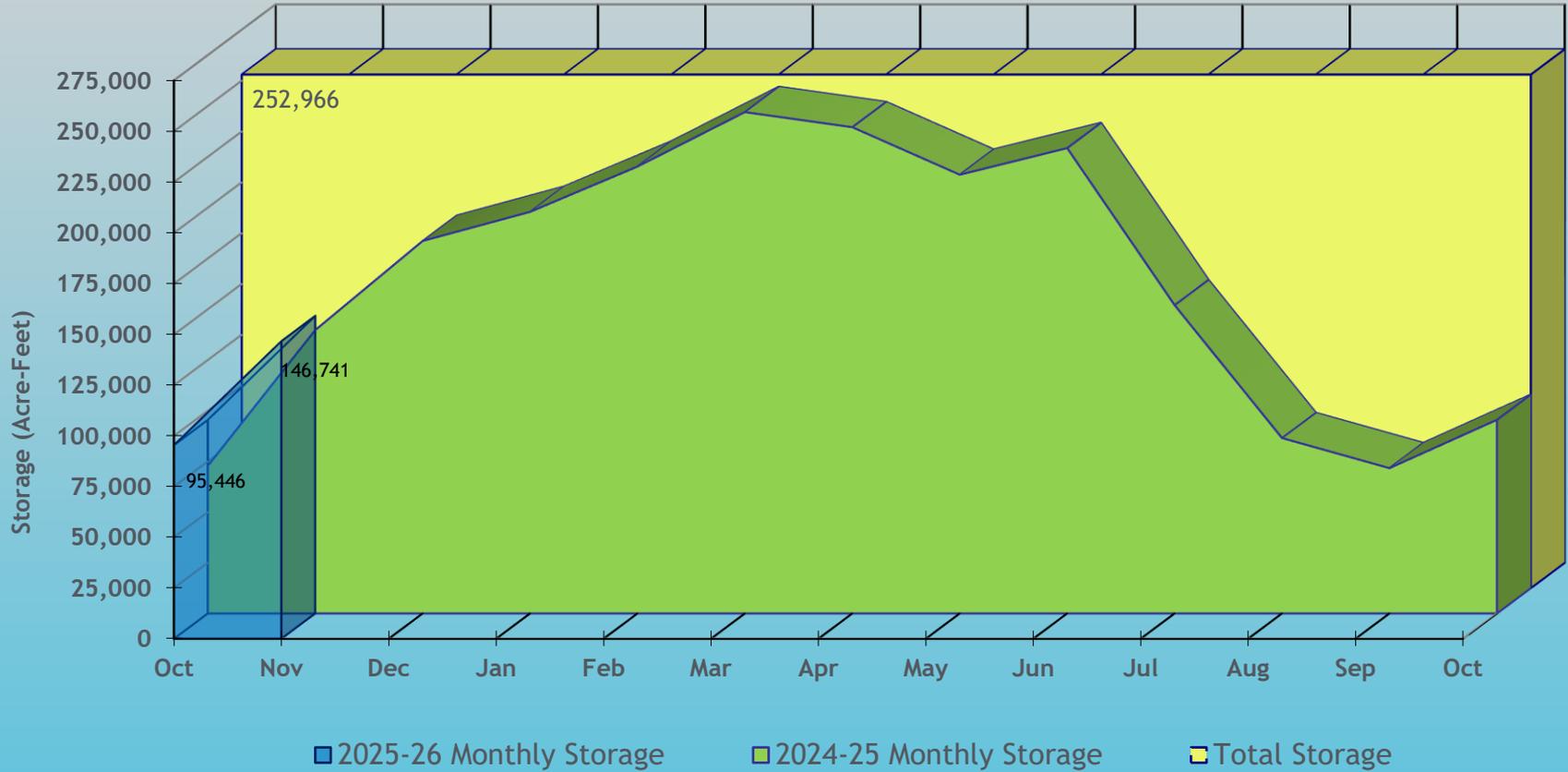


*Empire, Riverside, Jackson, Prewitt, North Sterling, & Julesburg



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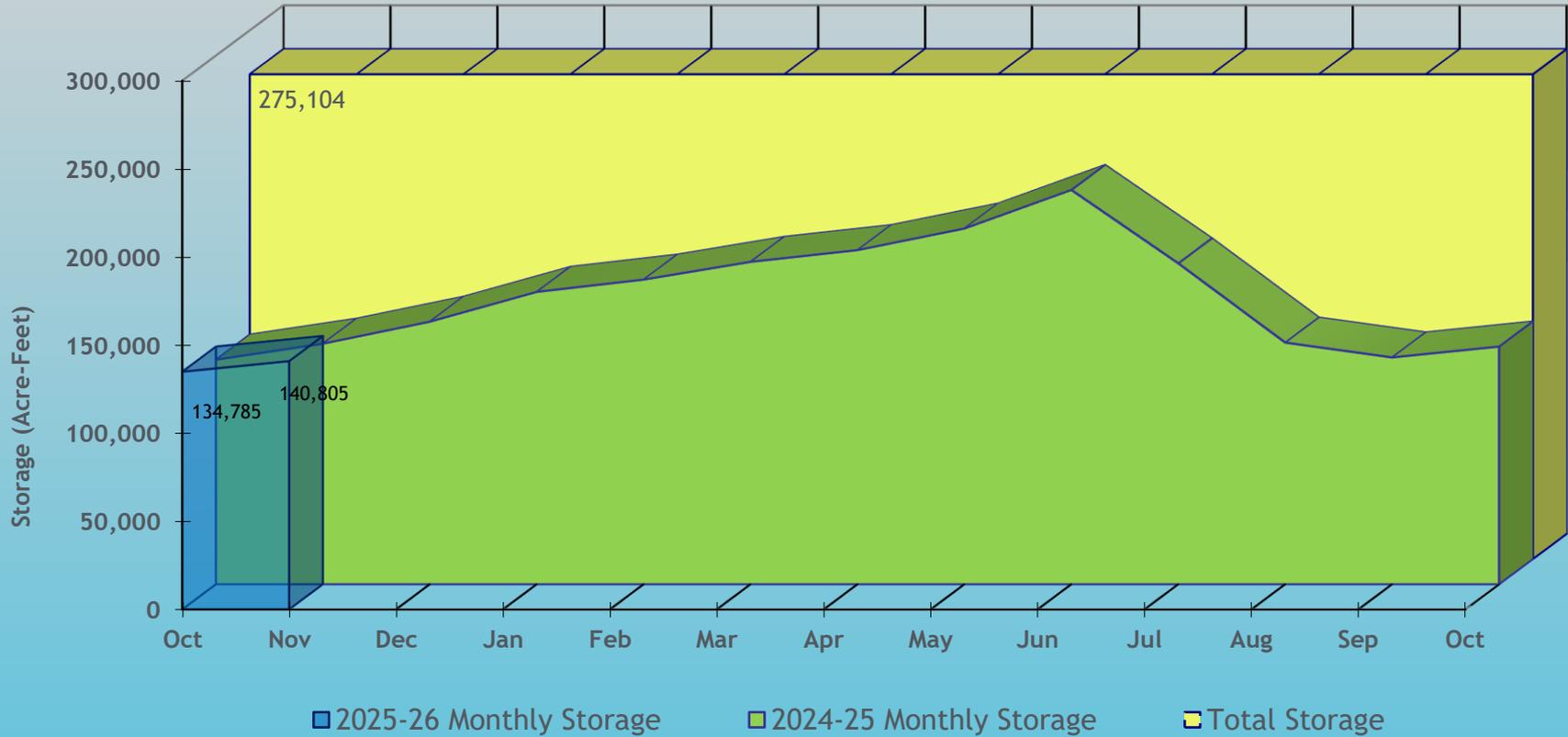
South Platte Reservoir Storage below Kersey*



*Empire, Riverside, Jackson, Prewitt, North Sterling, & Julesburg



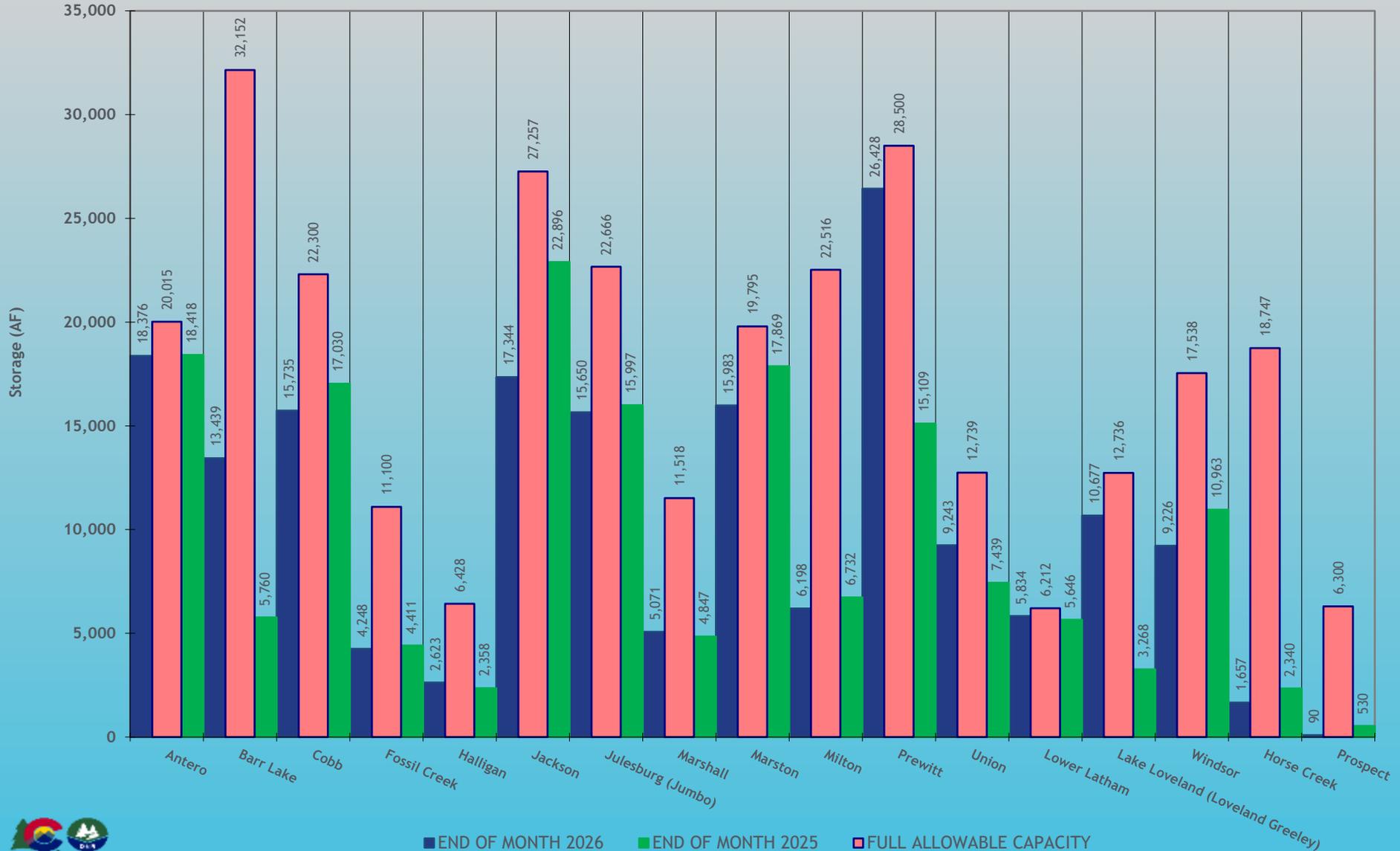
South Platte Reservoir Storage above Kersey*



*Barr, Cobb, Fossil Crk, Halligan, Marshall, Milton, Union, Standley, Lower Latham, Boyd, Loveland, Windsor, Horse Crk, & Prospect

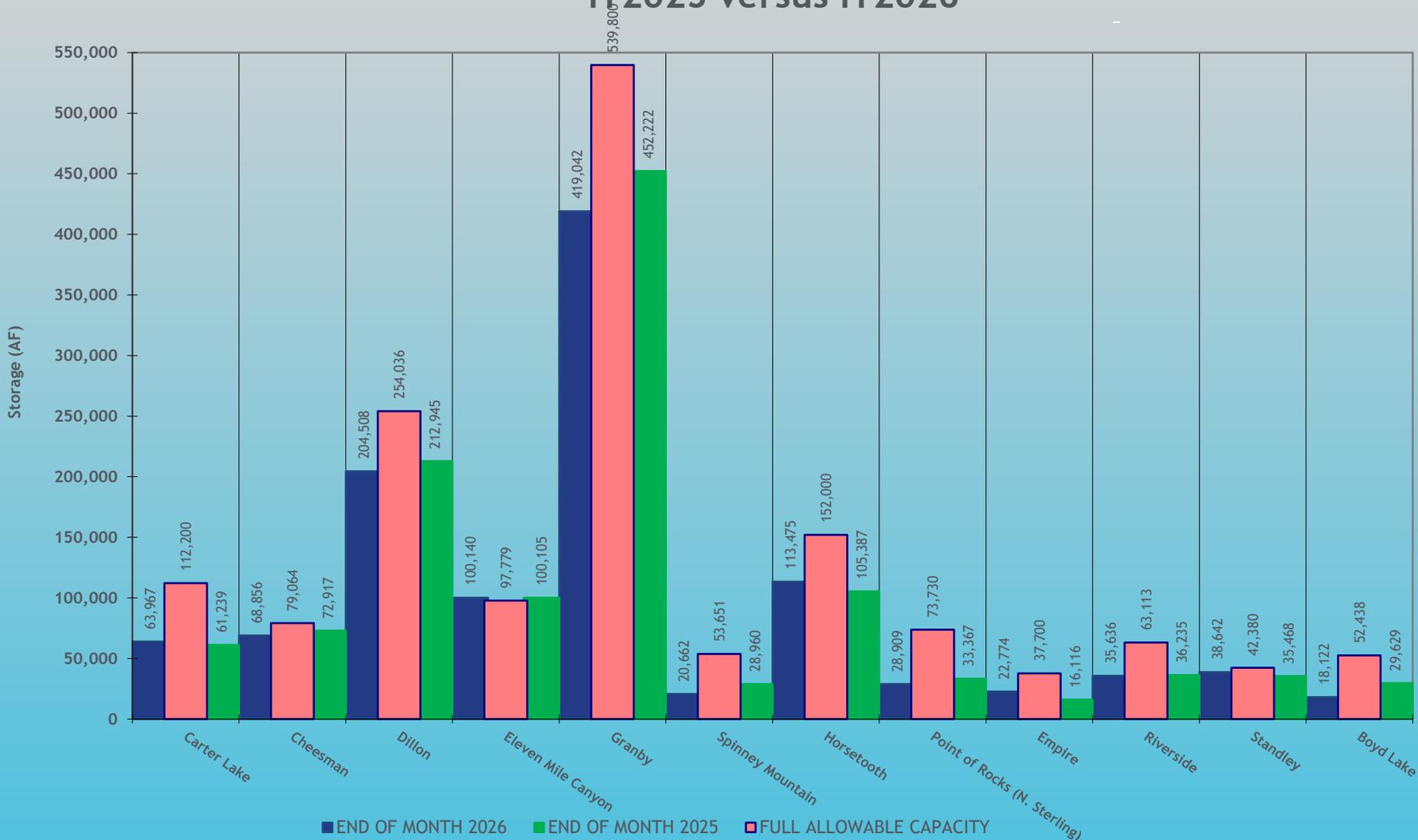


November Reservoir Change in Storage IY2025 versus IY2026

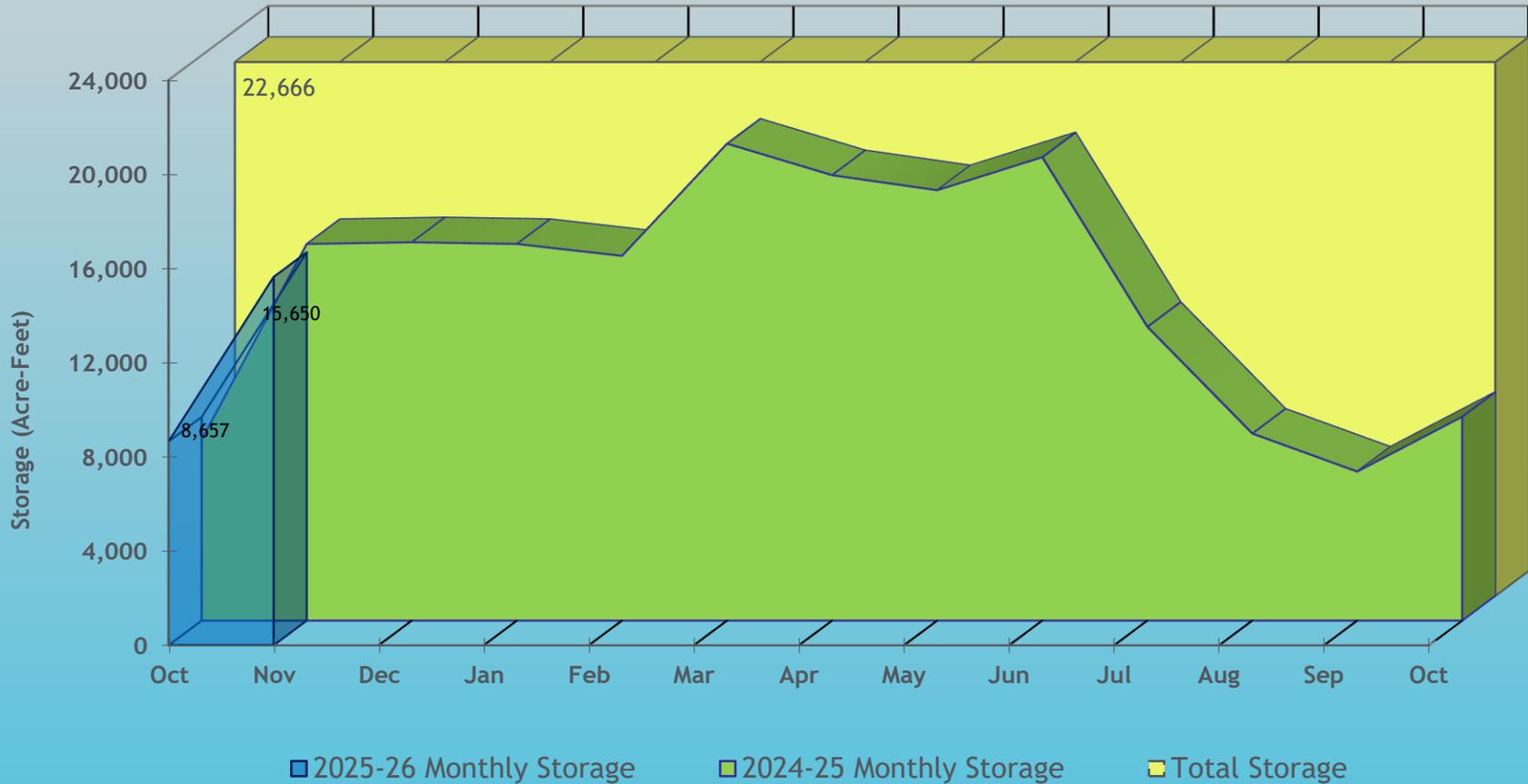


■ END OF MONTH 2026 ■ END OF MONTH 2025 ■ FULL ALLOWABLE CAPACITY

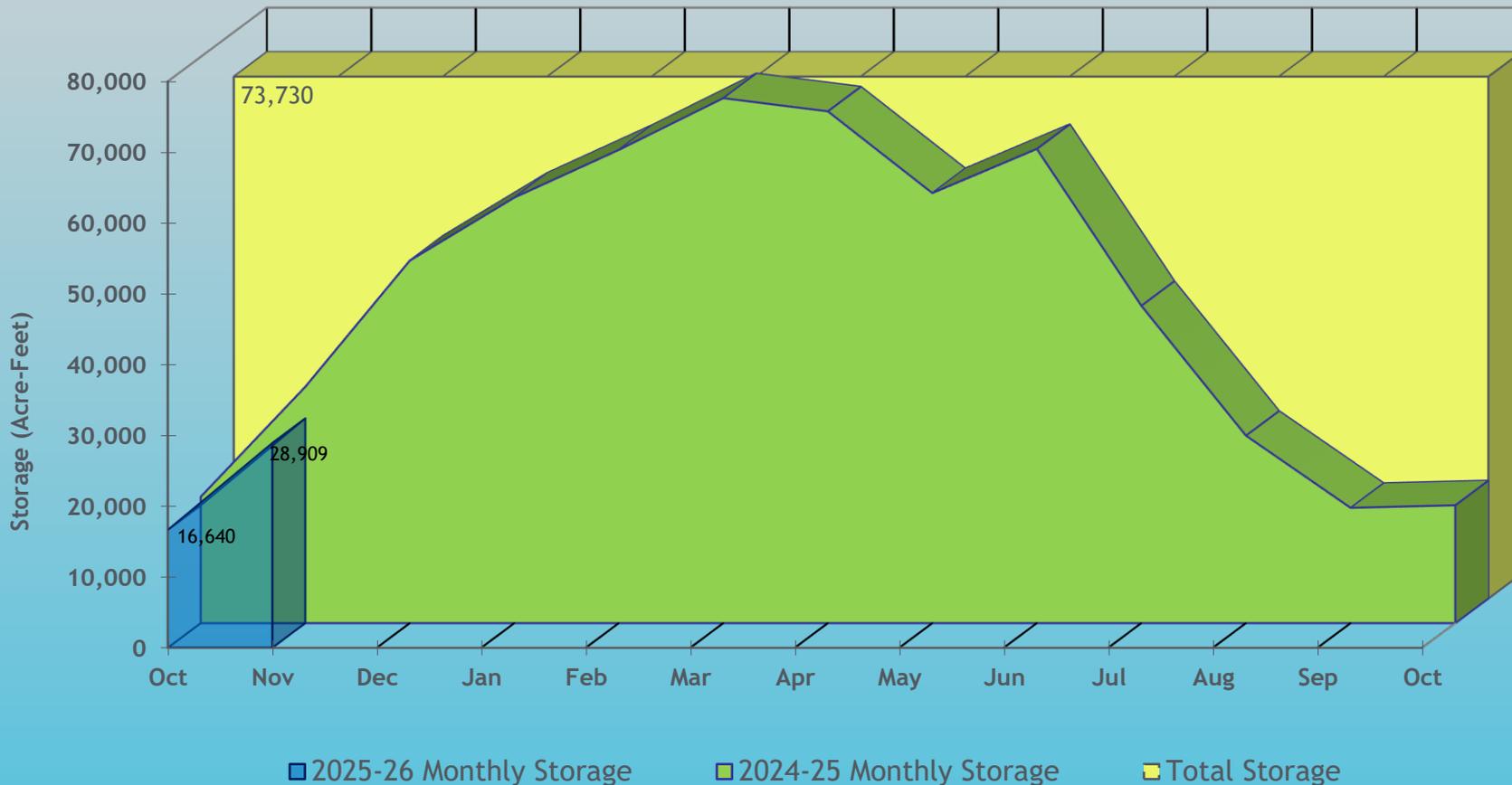
November Reservoir Change in Storage IY2025 versus IY2026



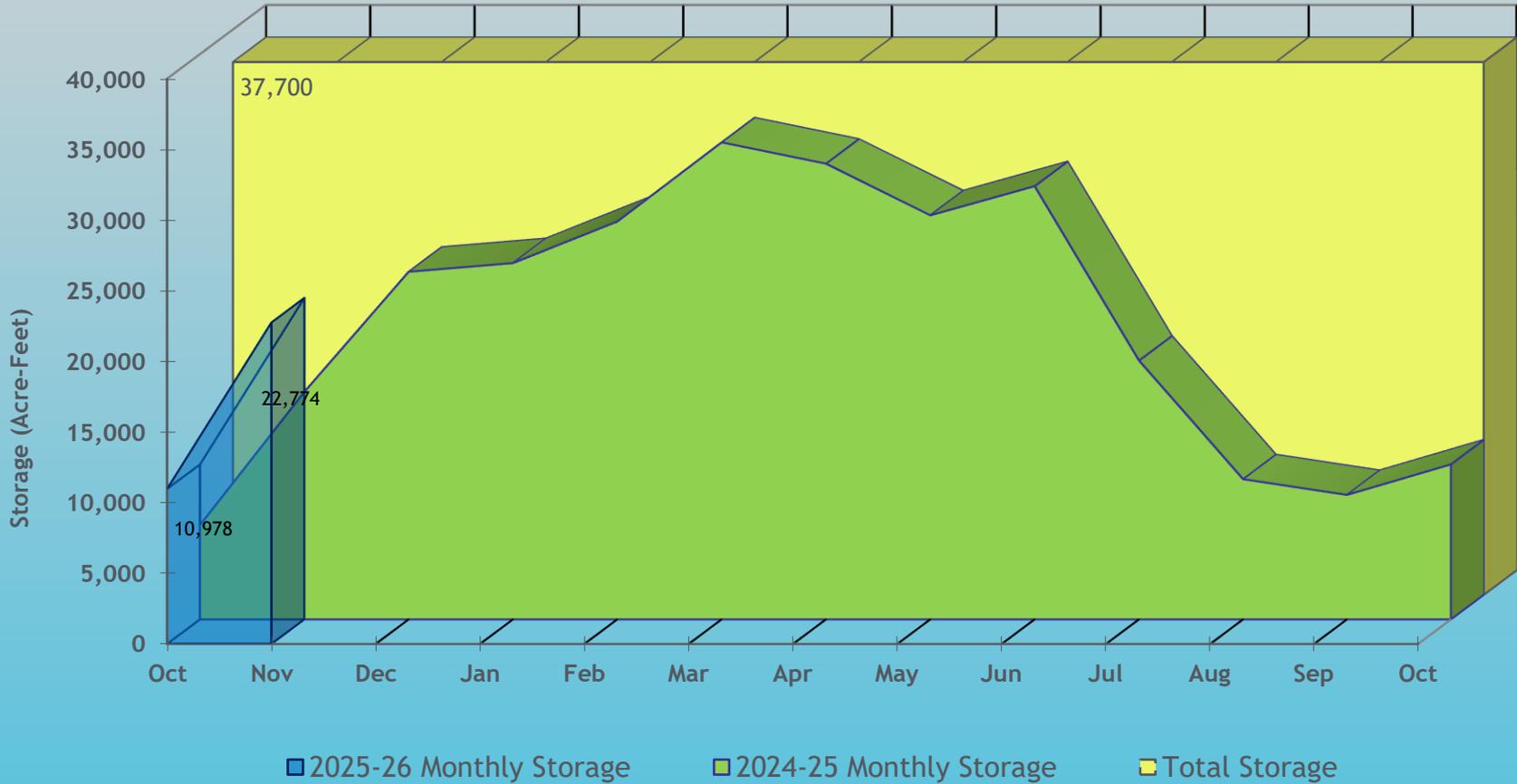
Julesburg Reservoir (District 64 - Agricultural)



North Sterling Reservoir (District 64 - Agricultural)



Empire Reservoir (District 1 - Agricultural)

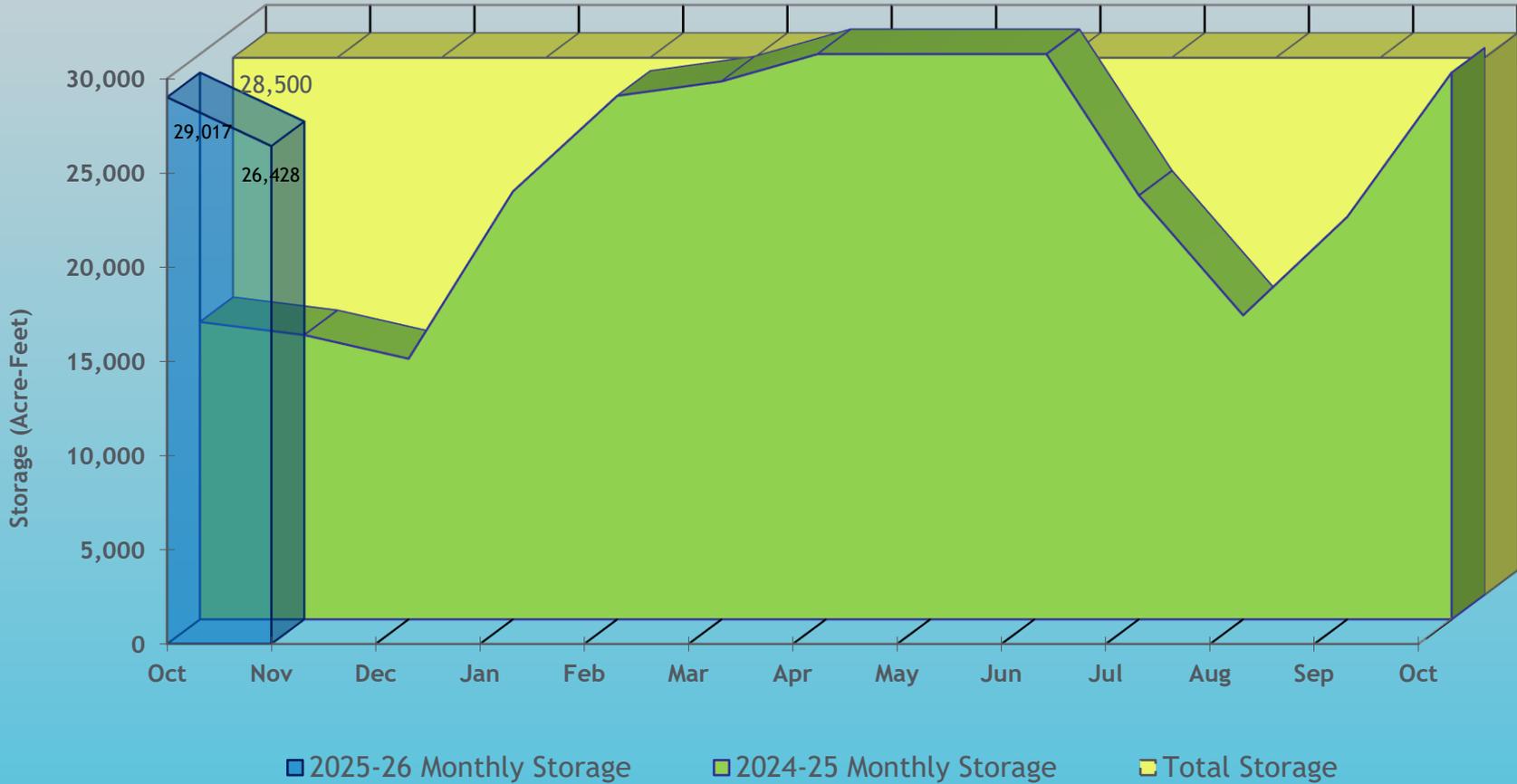


2025-26 Monthly Storage

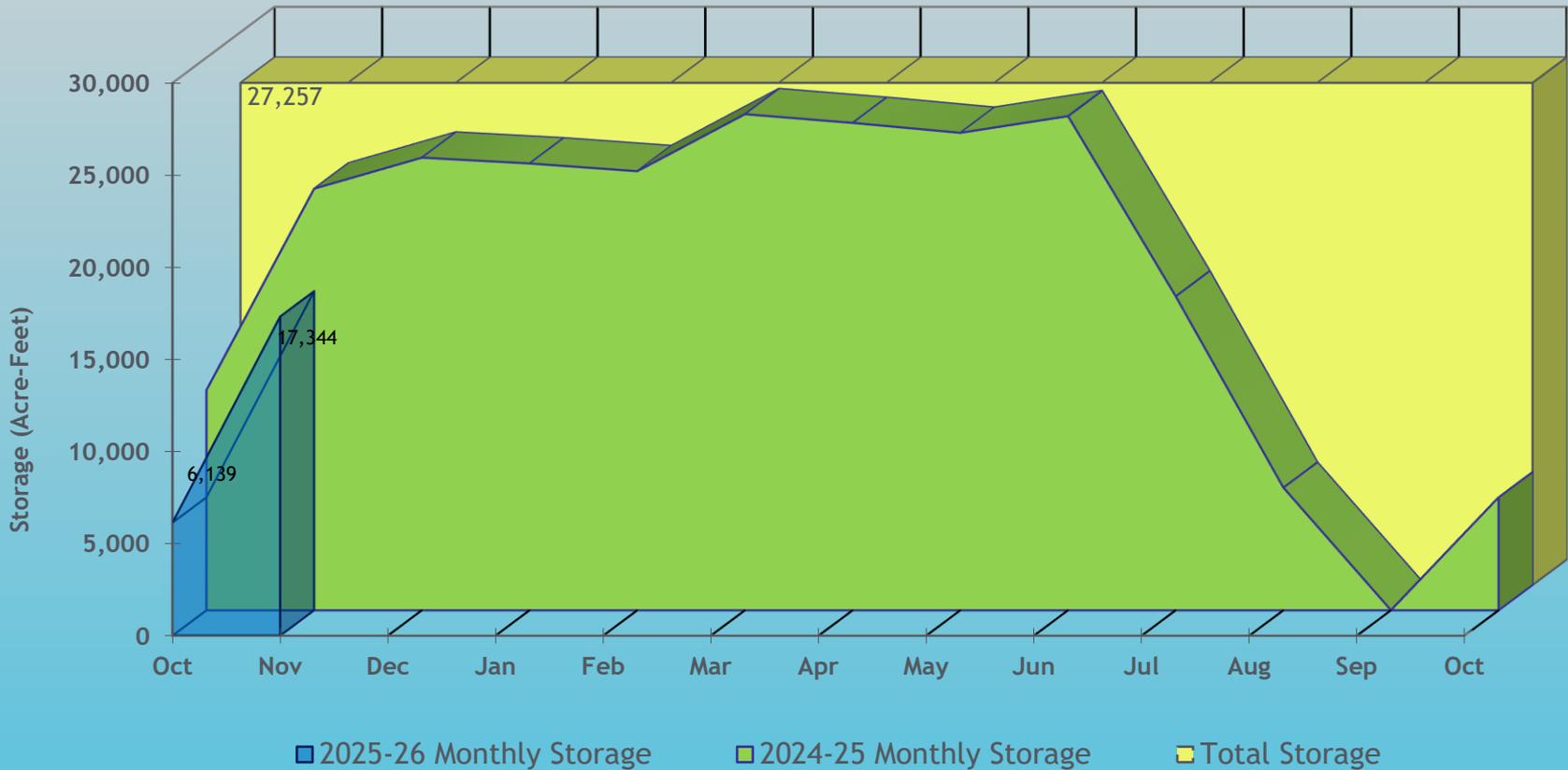
2024-25 Monthly Storage

Total Storage

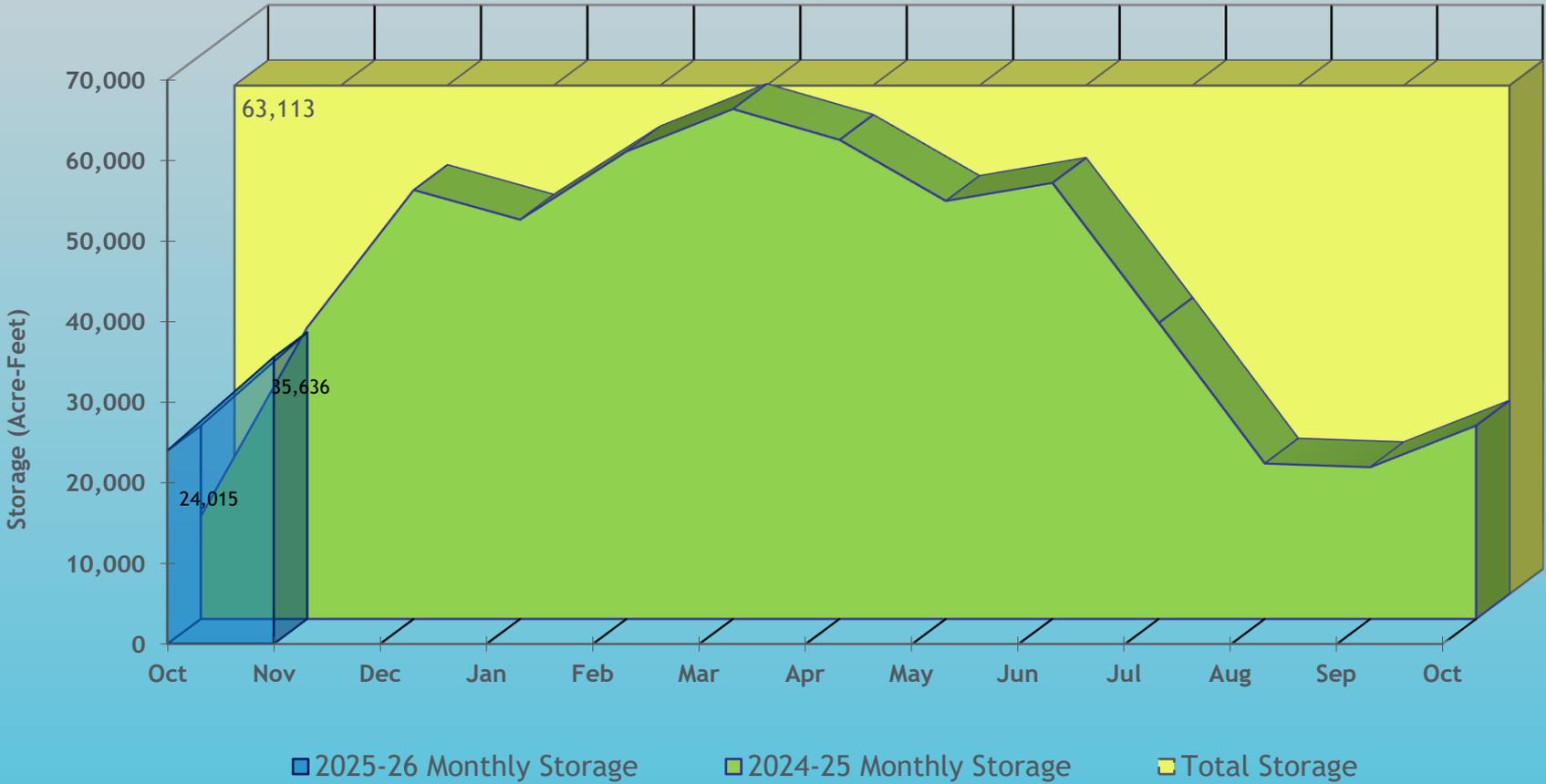
Prewitt Reservoir (District 64 - Agricultural)



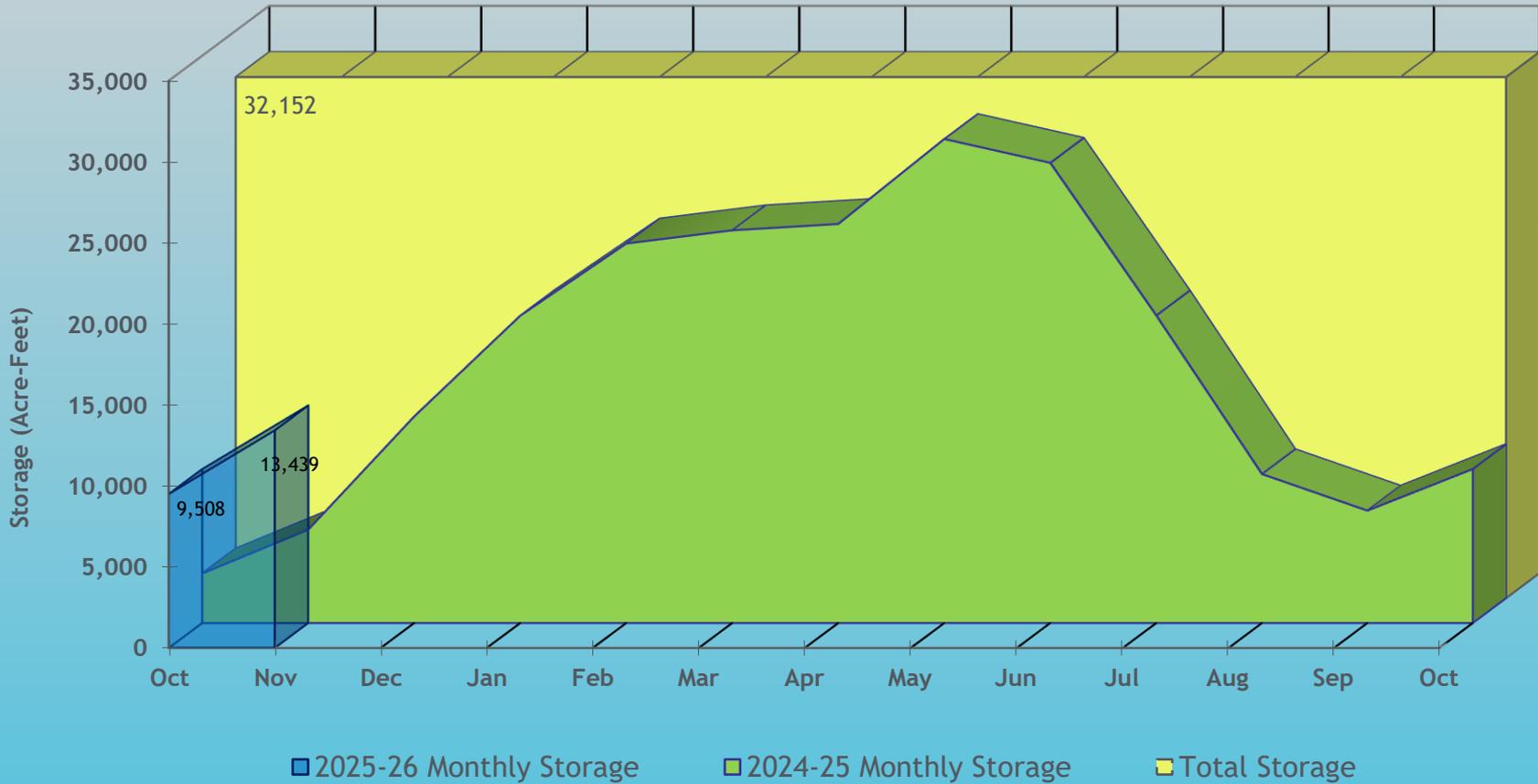
Jackson Reservoir (District 1 - Agricultural)



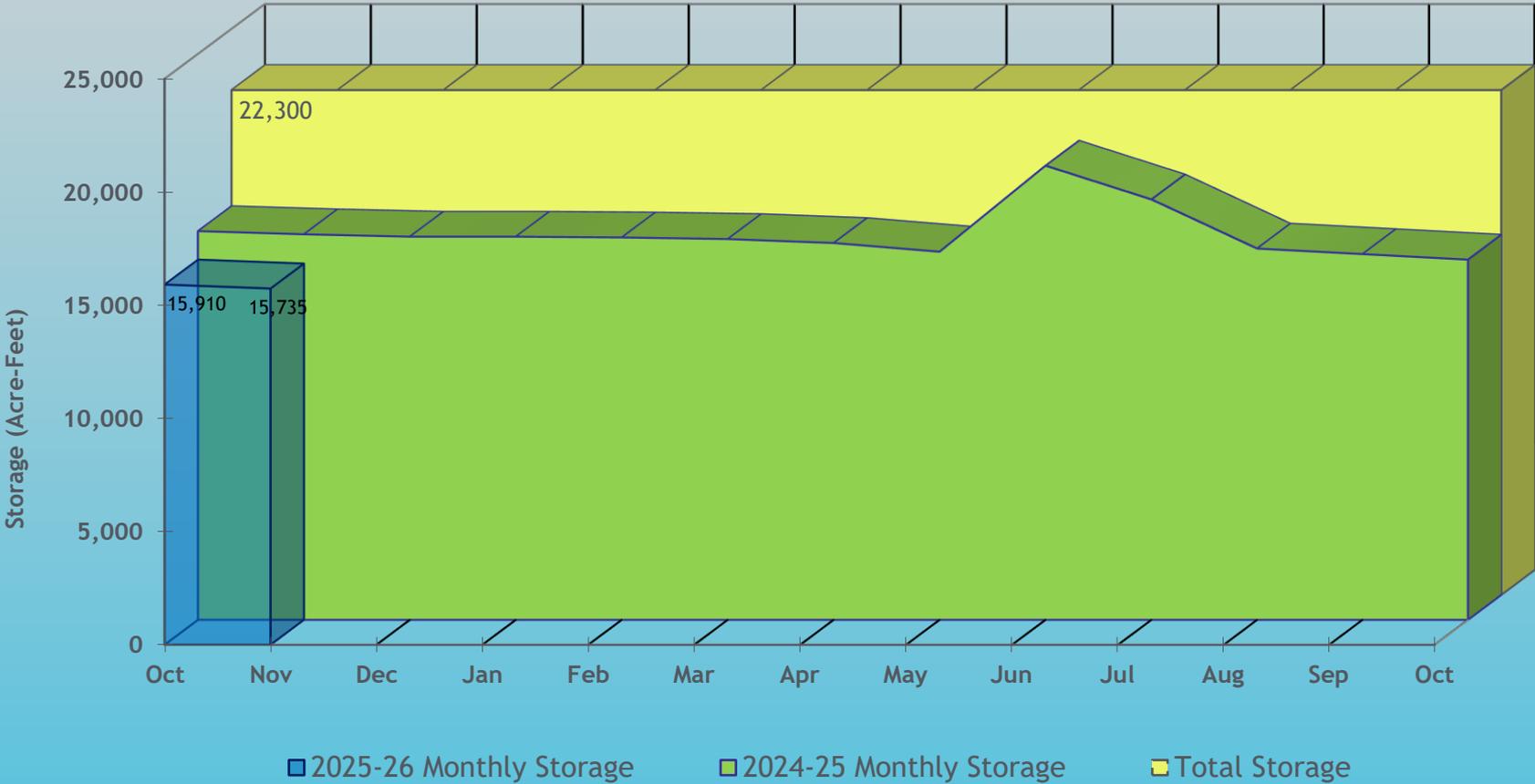
Riverside Reservoir (District 1 - Agricultural)



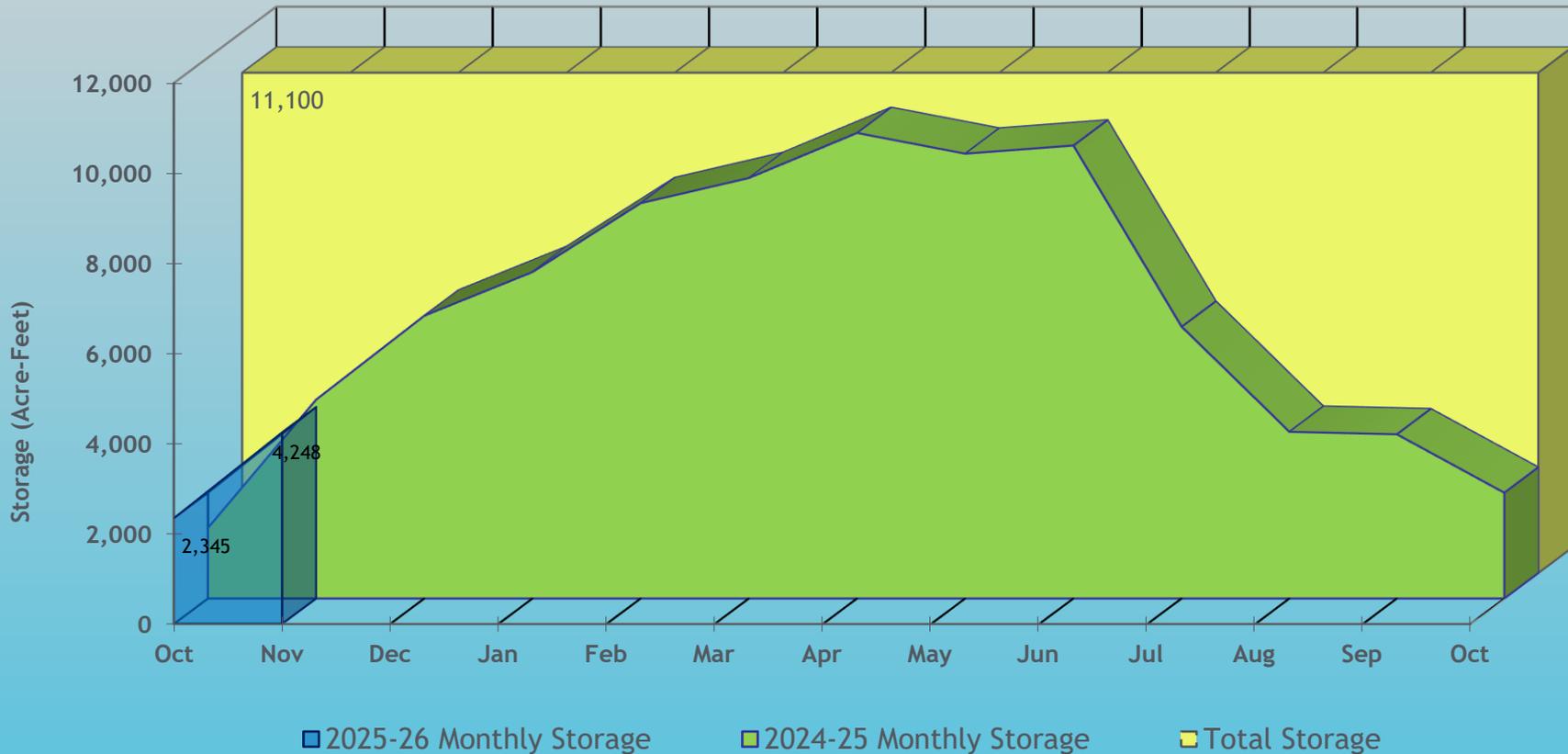
Barr Reservoir (District 2 - Agricultural)



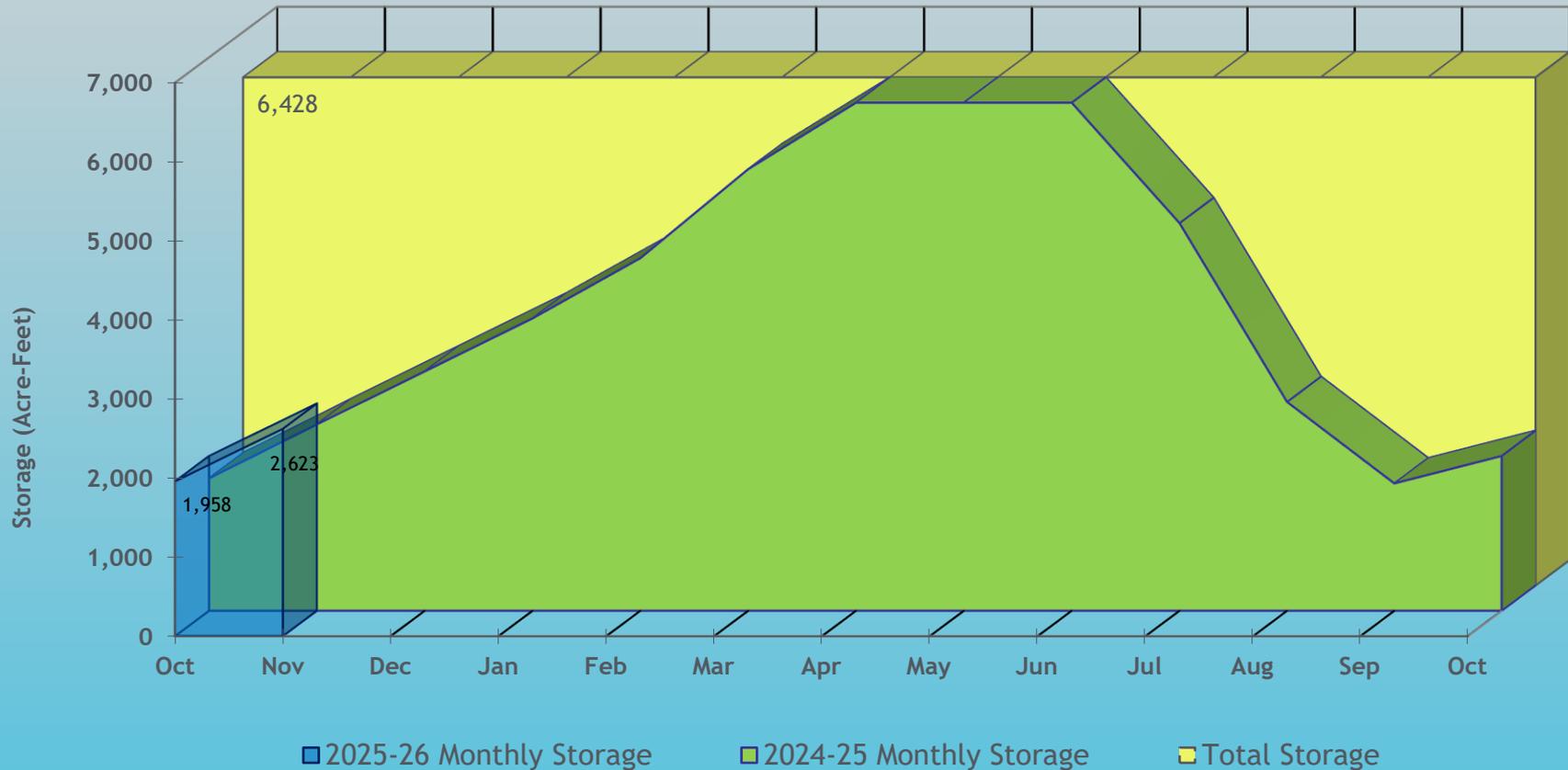
Cobb Reservoir (District 3, Poudre River - Agricultural)



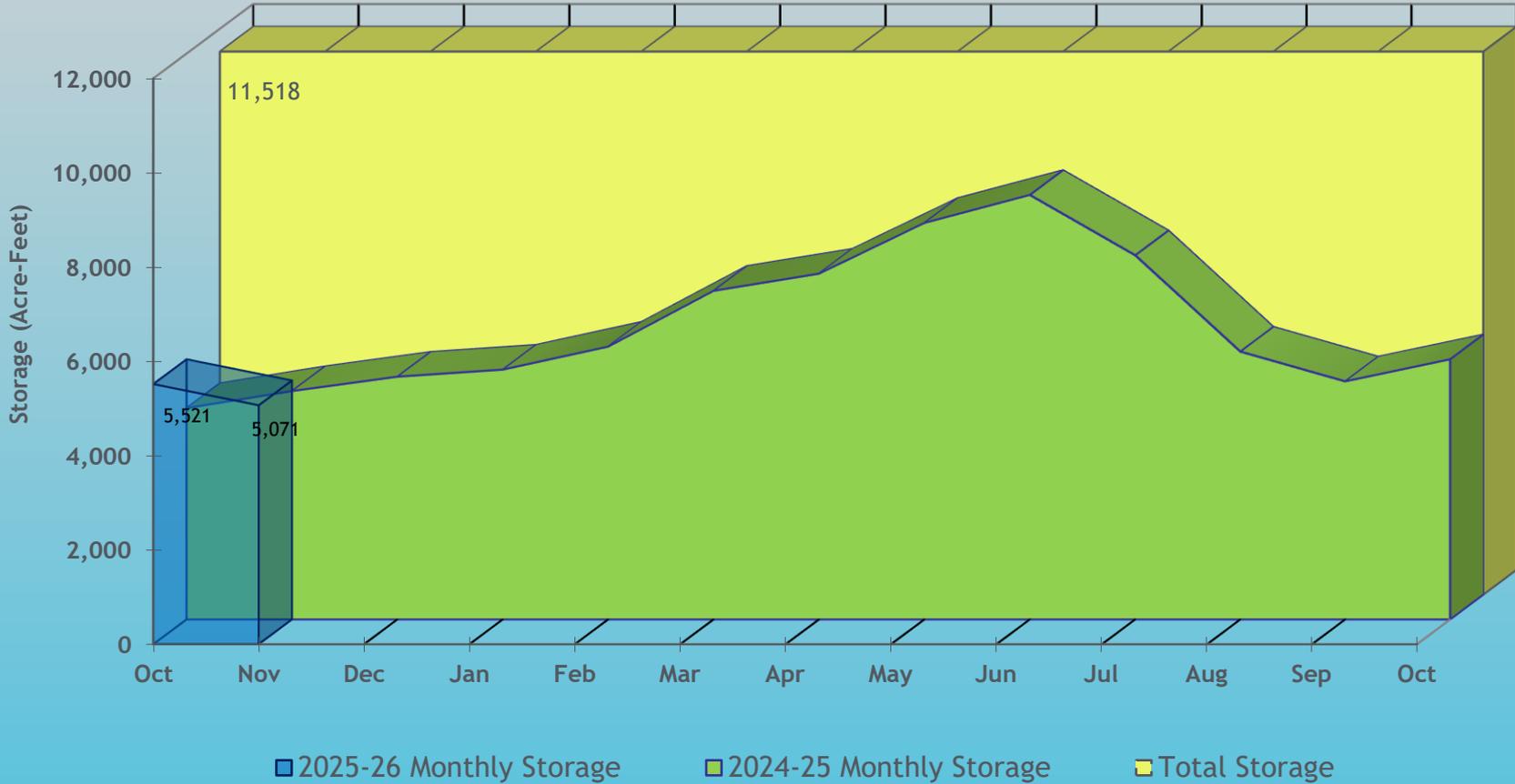
Fossil Creek Reservoir (District 3, Poudre River - Agricultural)



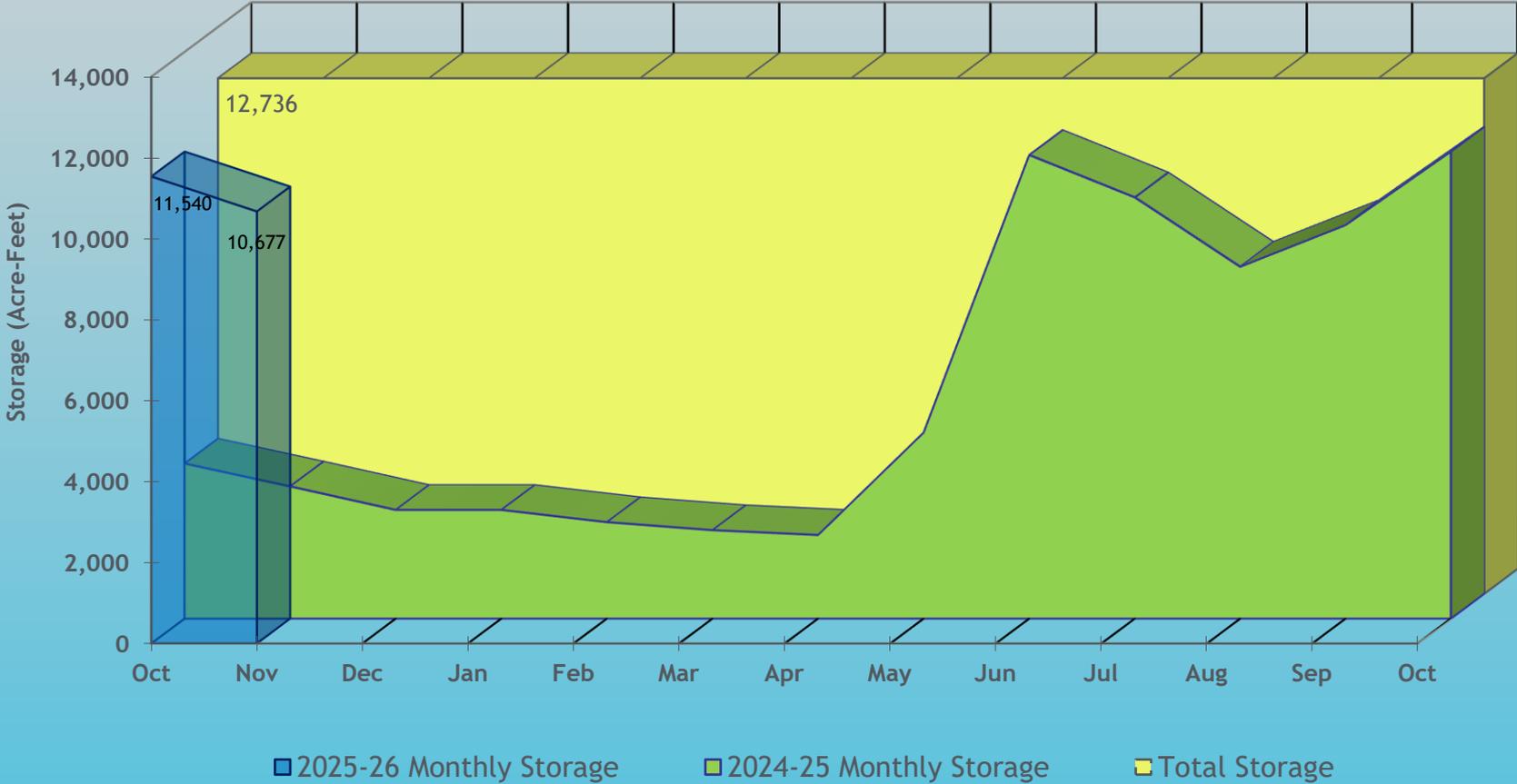
Halligan Reservoir (District 3, Poudre River - Agricultural)



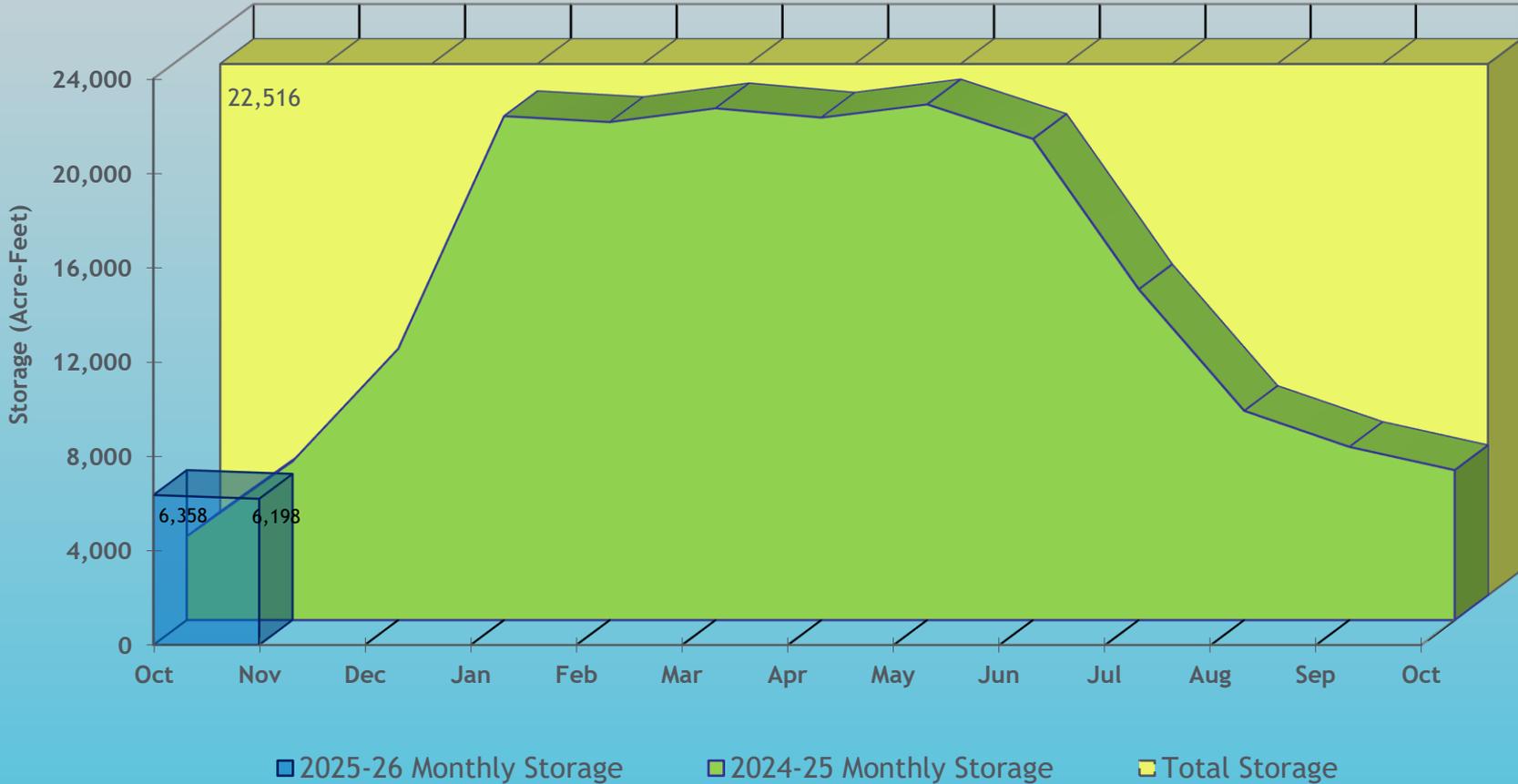
Marshall Lake (District 6, Boulder Creek - Agricultural)



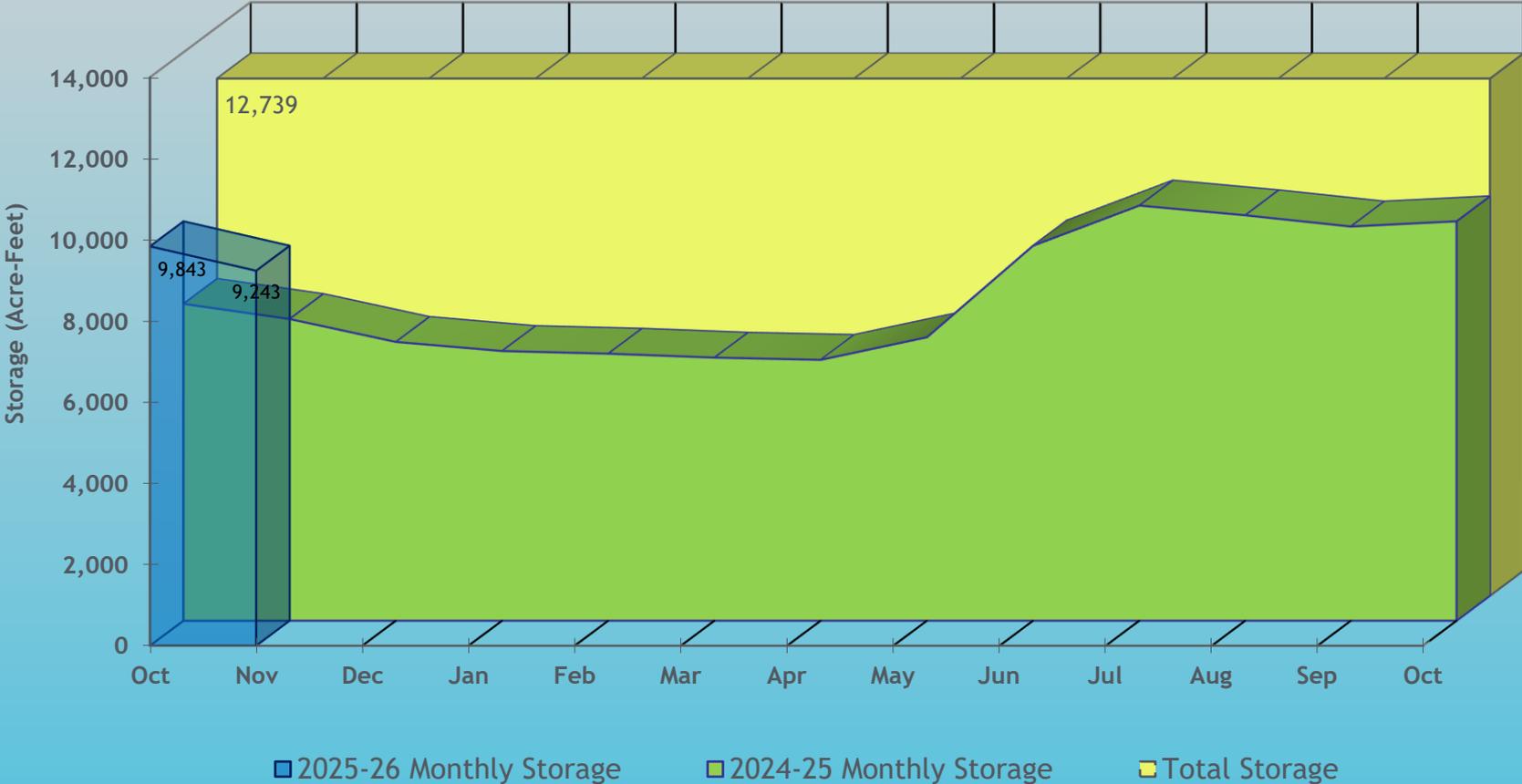
Loveland Greeley Reservoir (District 4, Big Thompson River - Agricultural)



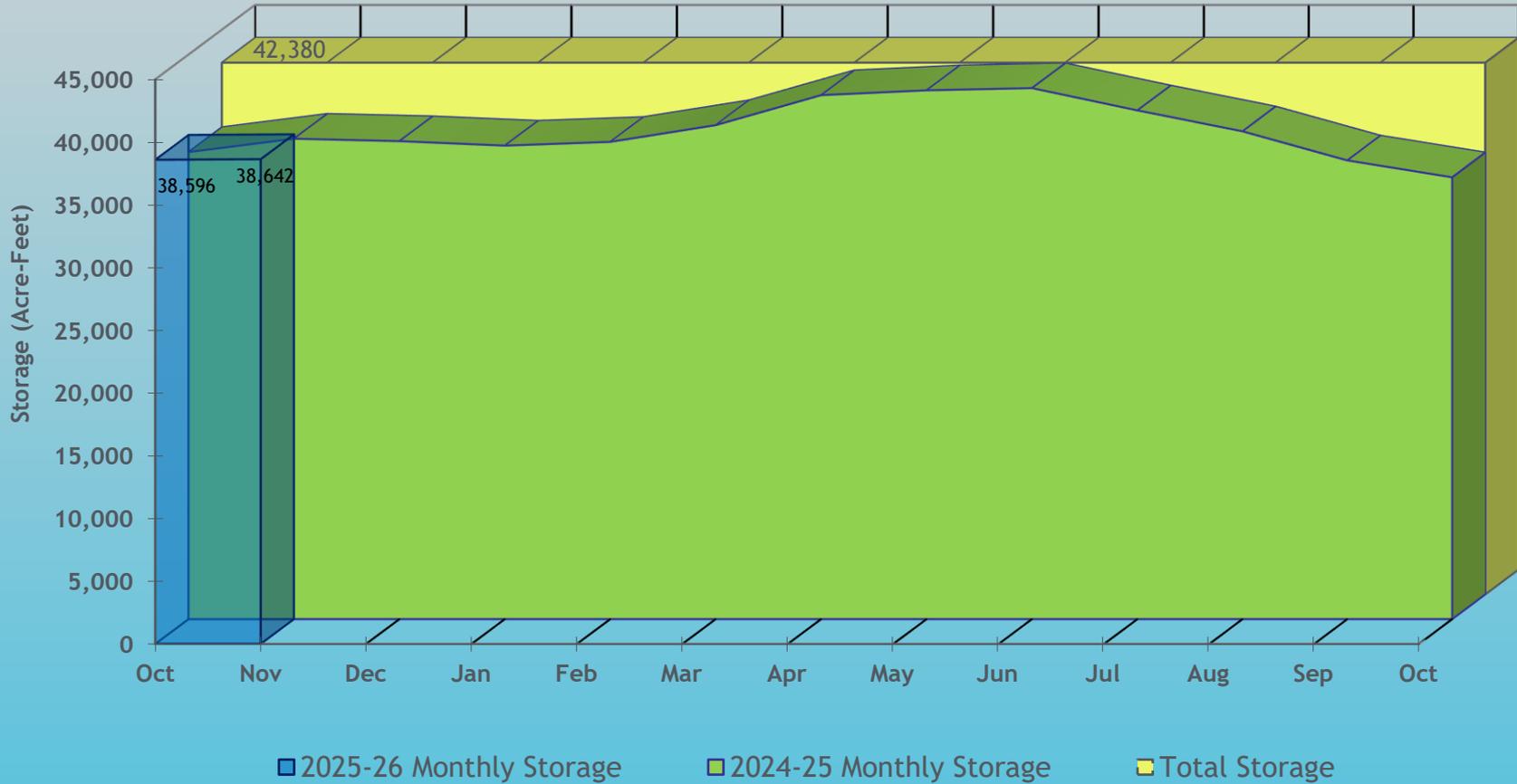
Milton Reservoir (District 2 - Agricultural)



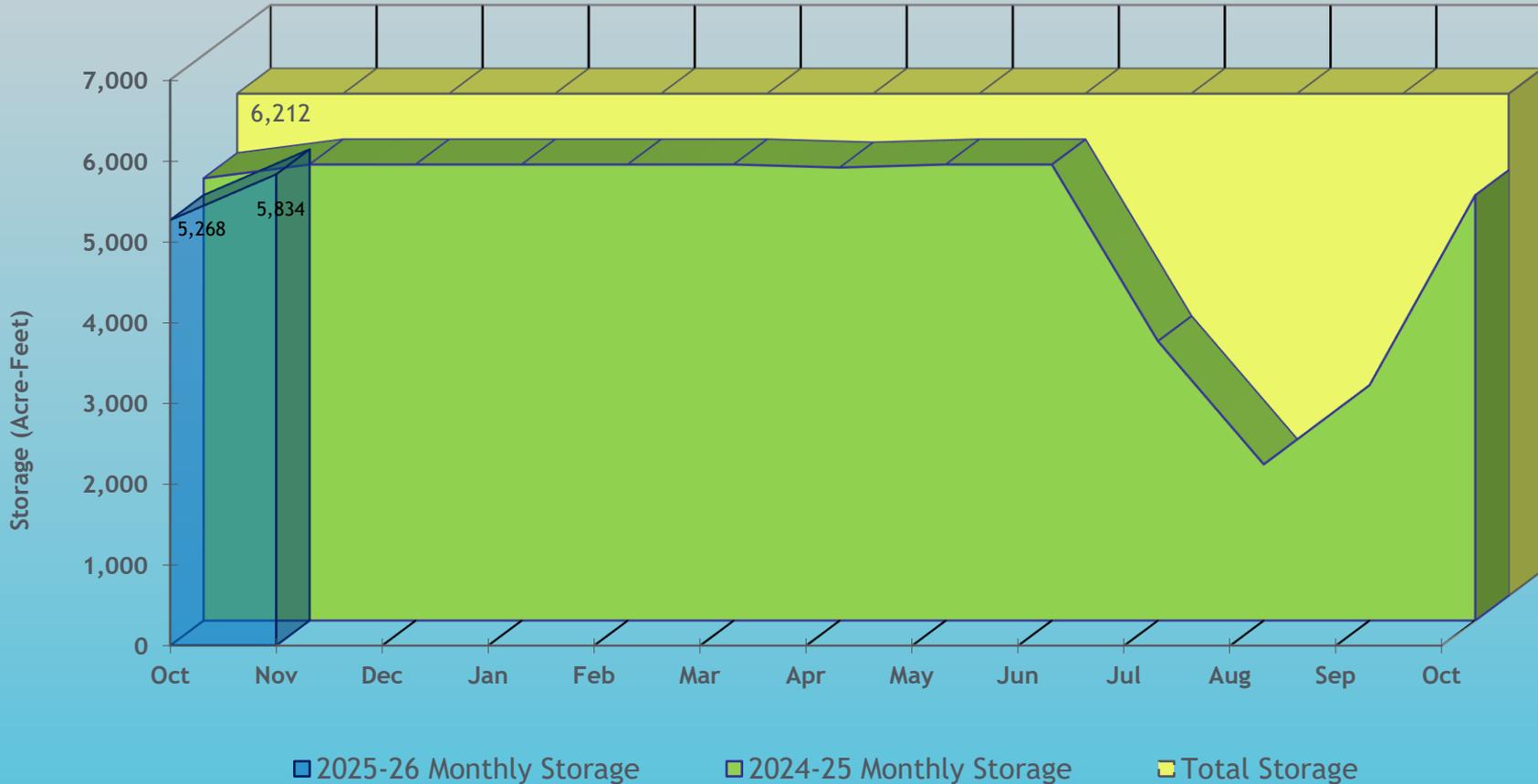
Union Reservoir (District 5, St. Vrain Creek - Agricultural)



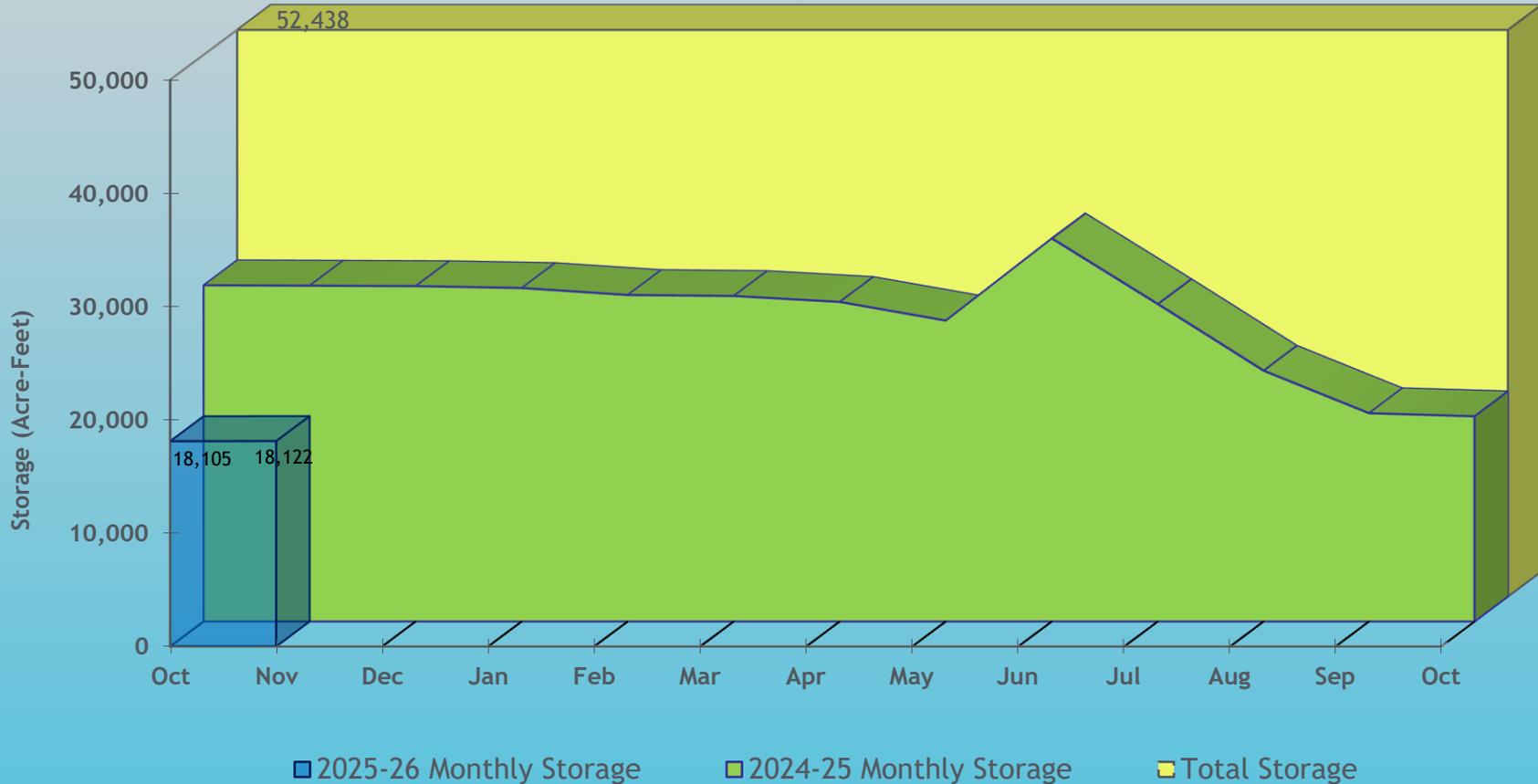
Standley Lake (Agricultural)



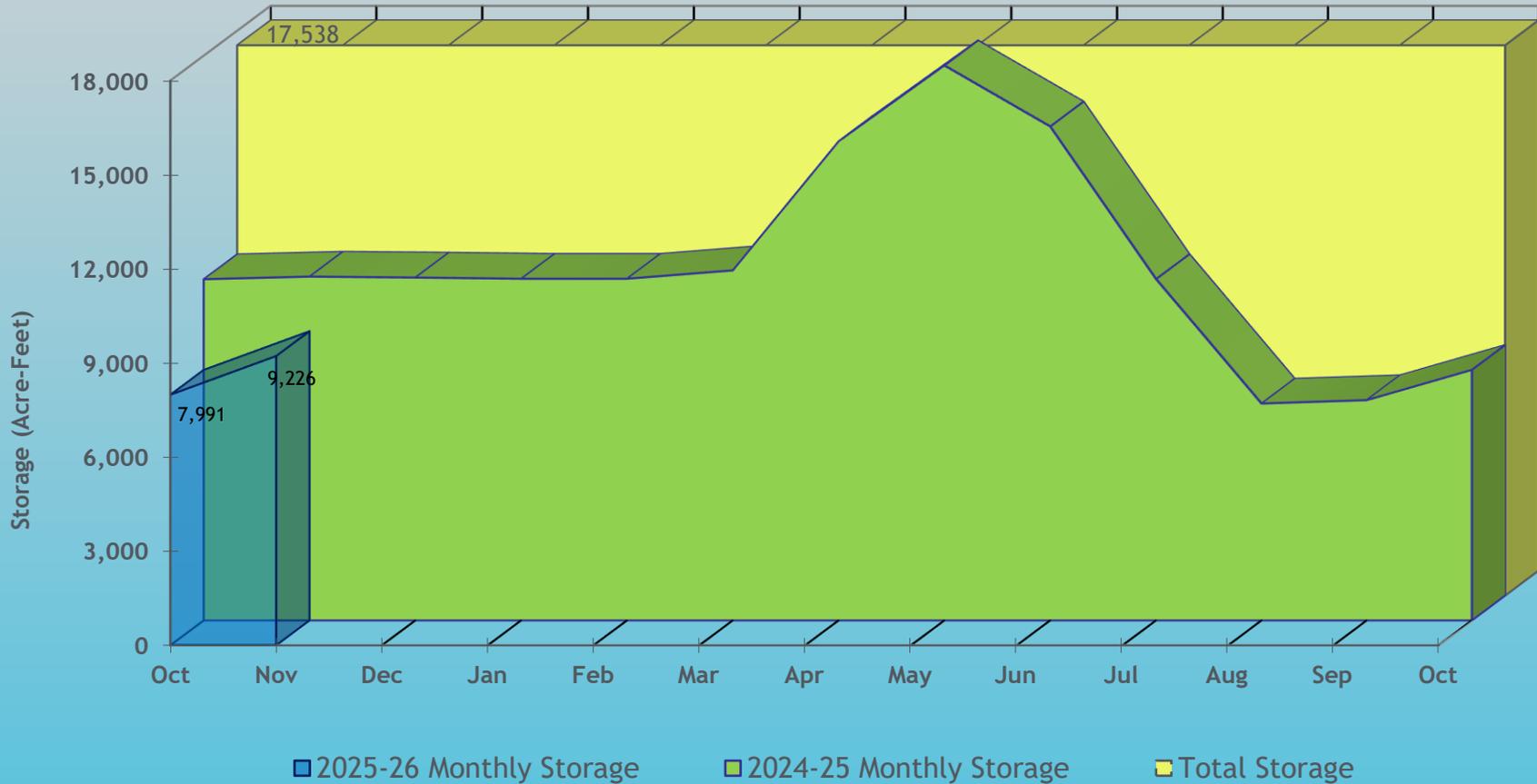
Lower Latham Reservoir (District 2 - Agricultural)



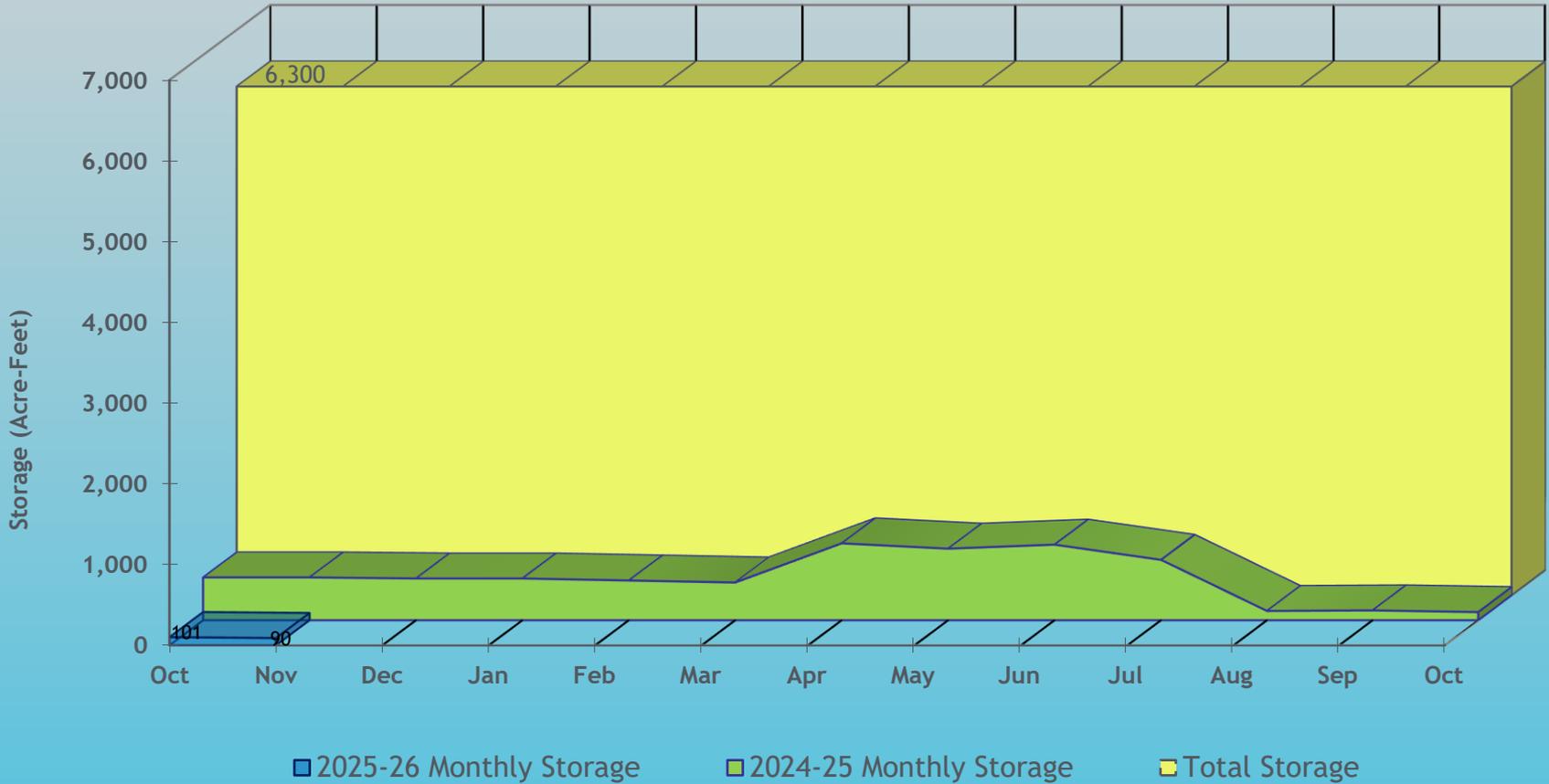
Boyd Lake (District 4, Big Thompson River - Agricultural)



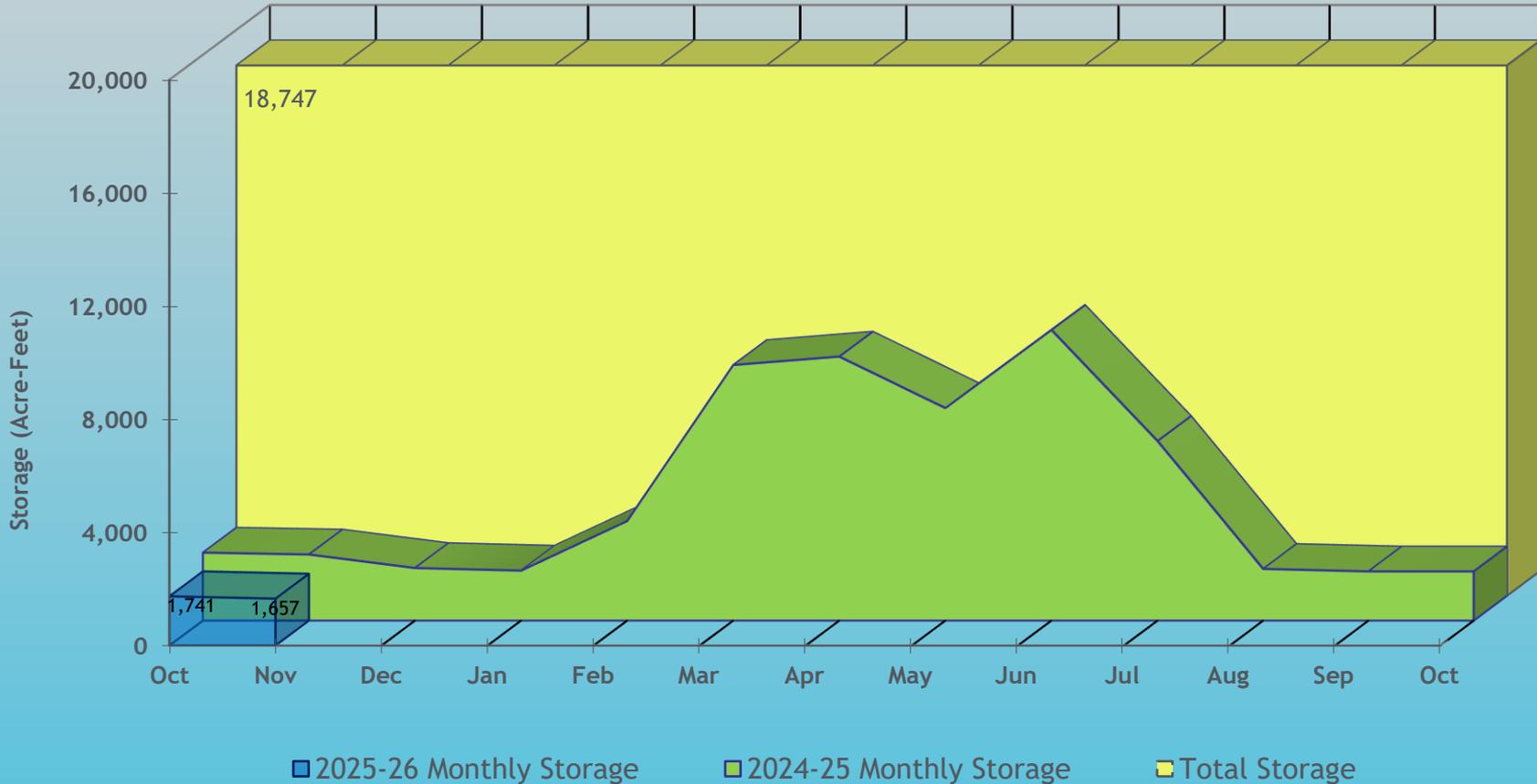
Windsor Reservoir (District 3, Poudre River - Agricultural)



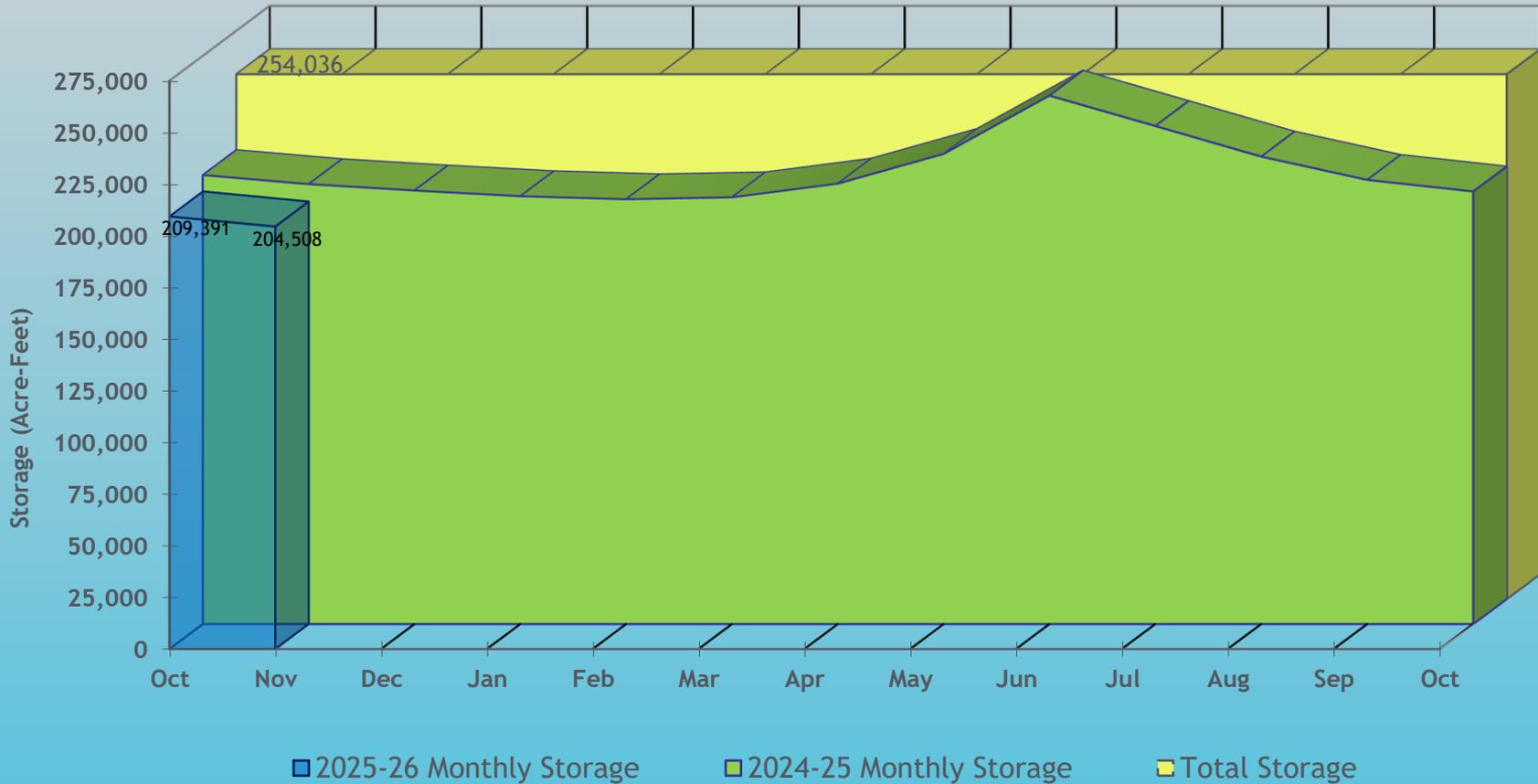
Prospect Reservoir (District 1 - Agricultural)



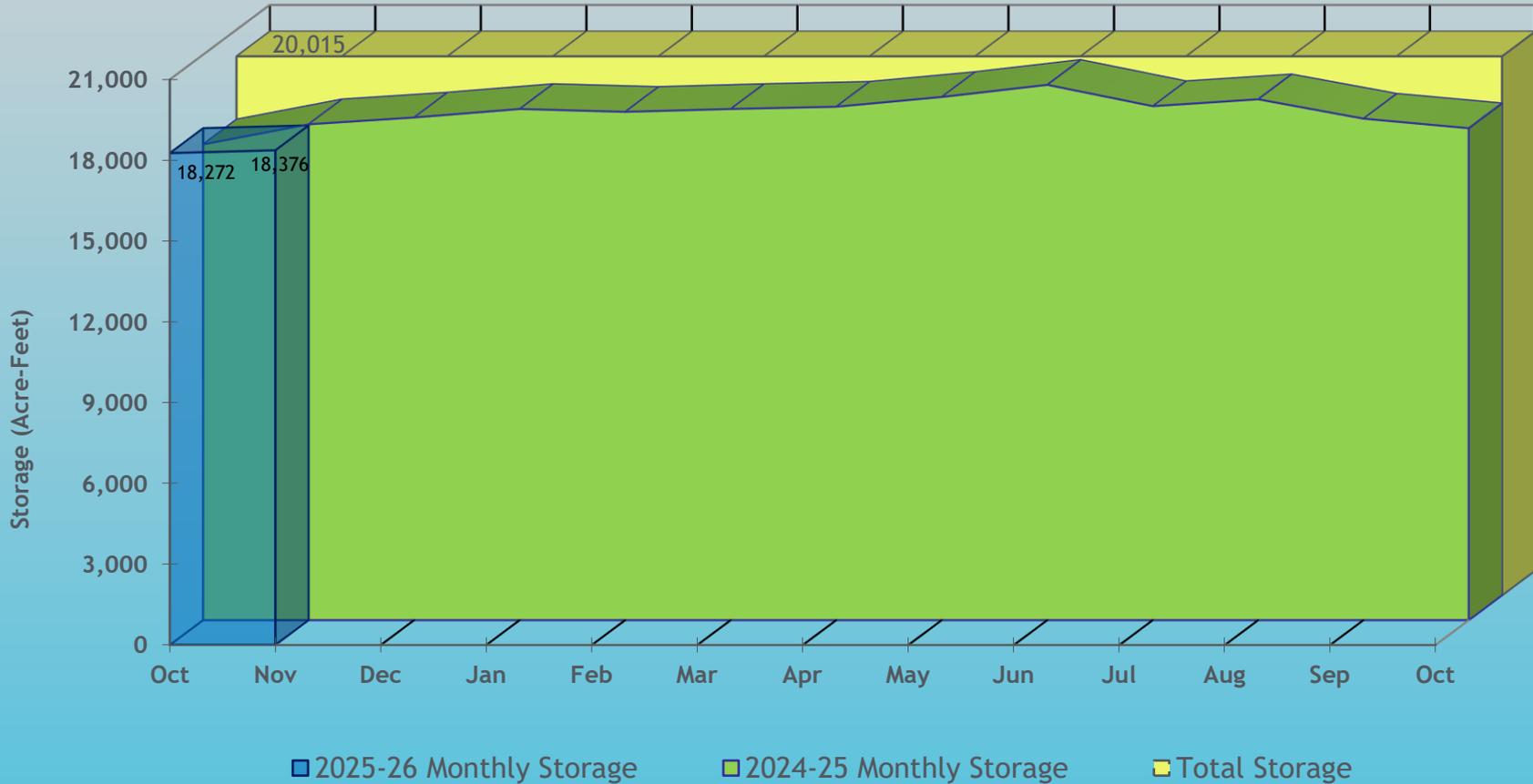
Horse Creek Reservoir (District 1 - Agricultural)



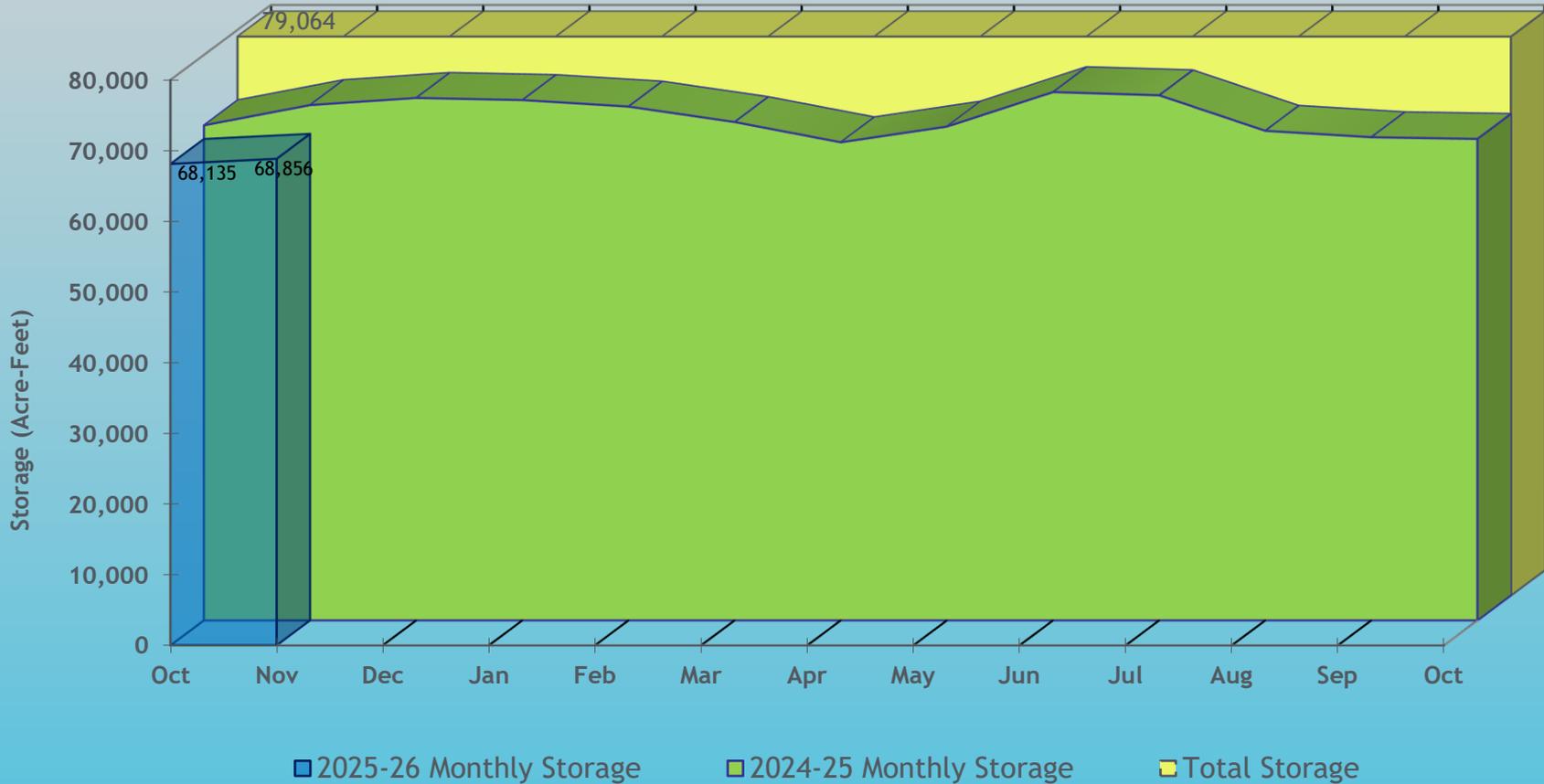
Dillon Reservoir (District 1 - Municipal)



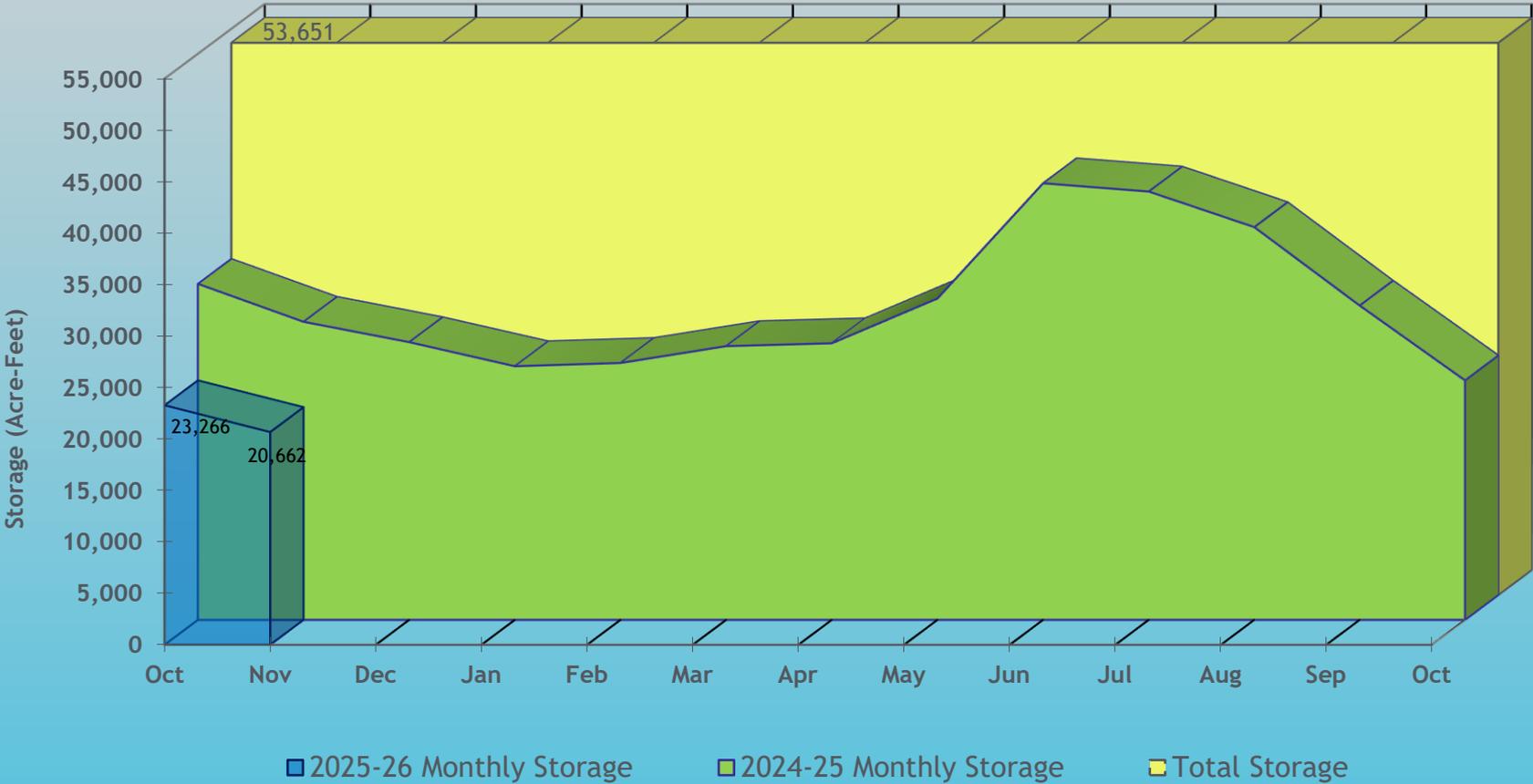
Antero Reservoir (District 23 - Municipal)



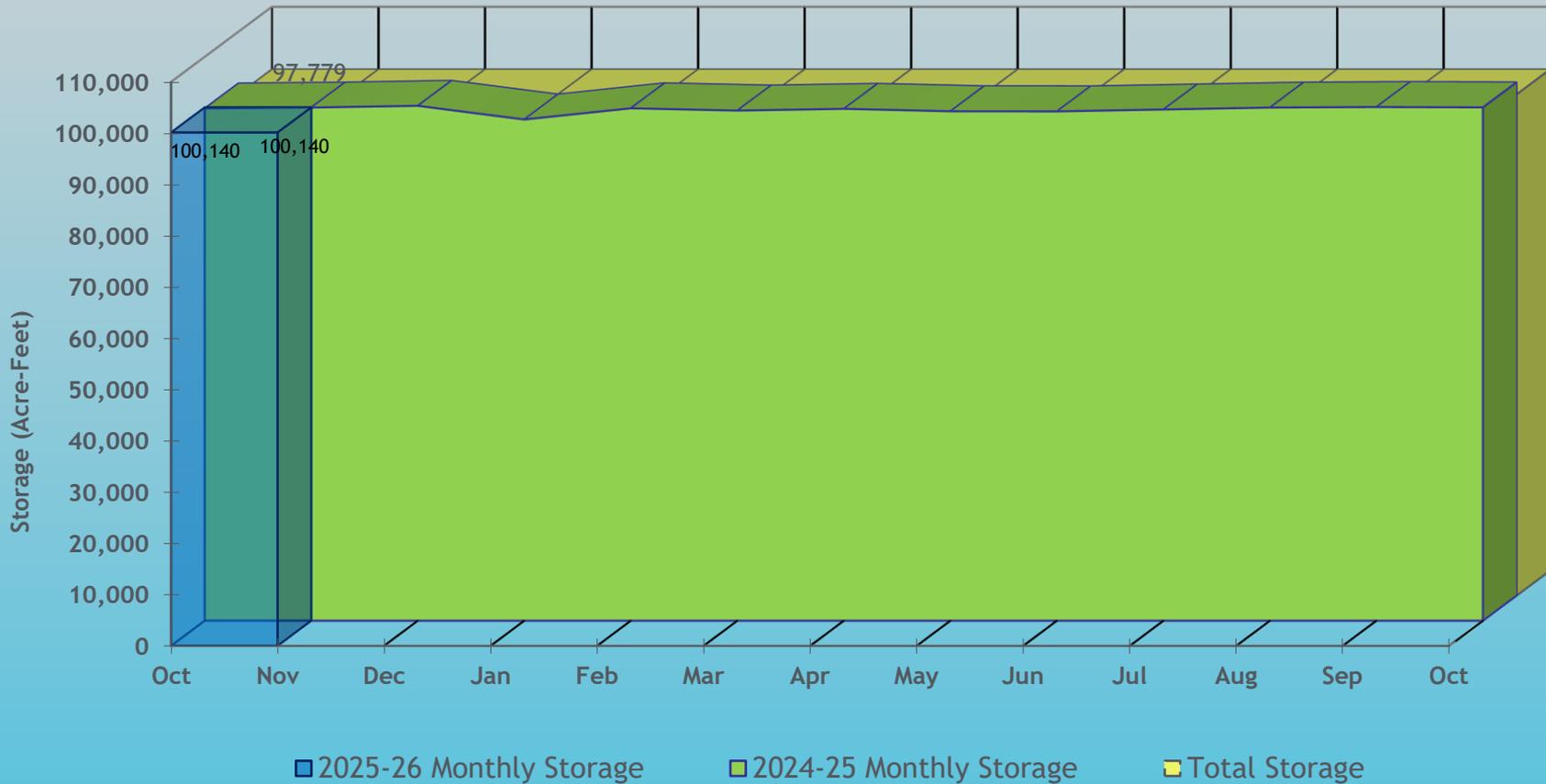
Cheesman Reservoir (District 80 - Municipal)



Spinney Mountain Reservoir (District 23 - Municipal)



Eleven Mile Reservoir (District 23 - Municipal)



Lake Granby

