

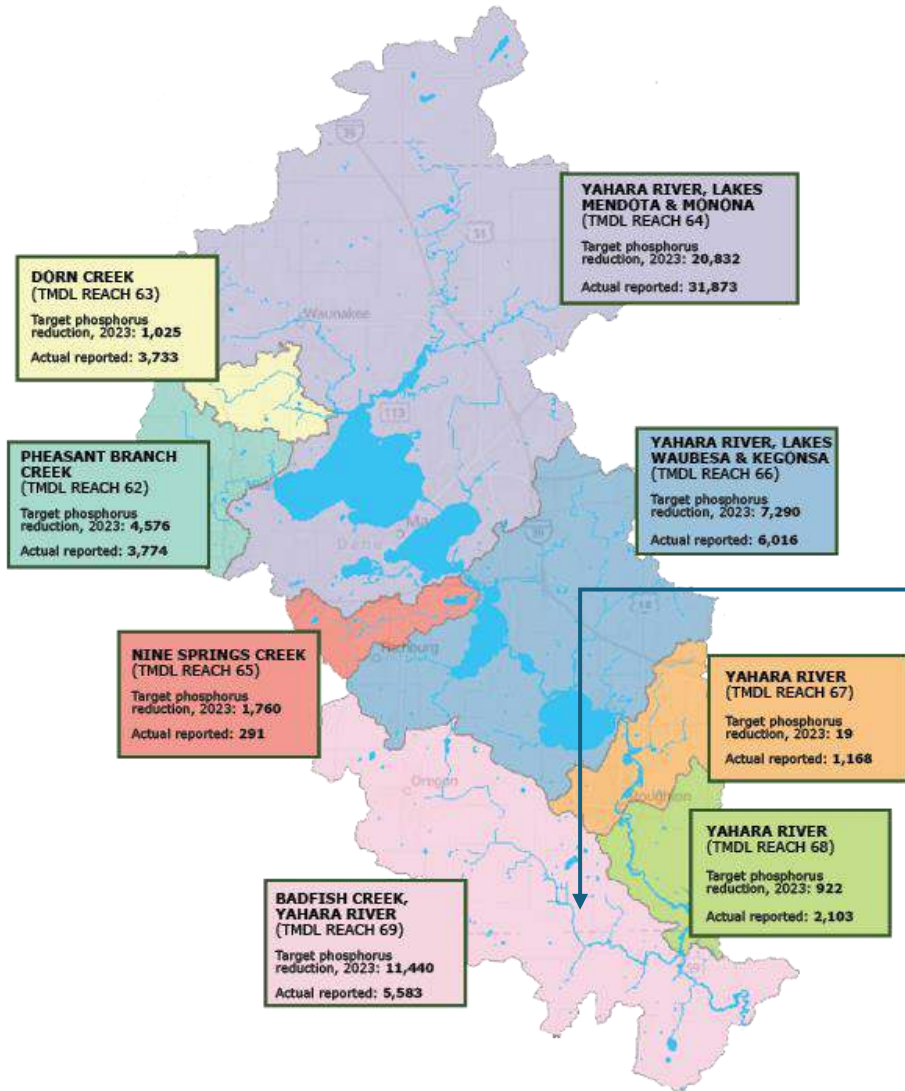


Yahara WINS | Dec. 2025

Presented by Mike Gilbertson



Change 1 – Reach 69



- New monitoring point, two sub-areas:

1. *Badfish Creek (Hwy 59)*
2. *Remaining area (Fulton)*

- More precise monitoring, better tracking of phosphorus load
- Administrative and technical change, no shift in who benefits

Change 2 | Updated total P Goal

- Long-term P reduction goal
 - Old: ~ 95,000 lbs*
 - New: ~ 109,000 lbs*
- Consolidated outfalls
- Updated five-year average
- Larger total reduction needed

Stream Reach	62	63	64	65	66	67	68	69		Total
								Fulton ¹	Hwy 59 ²	
-----Phosphorus load Reductions (lb/yr.)-----										
Point										
MMSD									16,771	16,771
Oregon									1,524	1,524
Stoughton							25			25
DNR				209						209
Nonpoint	6,951	1,946	24,521	253	10,949	0	1,403	1,669	15,754	63,446
MS4	1,800	0	14,799	2,775	2,292	0	222	48	200	22,136
Nonpermitted	221	2	1,200	215	143	14	0	54	224	2,073
Urban										
Background	180	102	1,143	68	1,196	23	193	119	498	3,522
Total	9,152	2,050	41,663	3,520	14,580	37	1,843	1,890	34,971	109,706

Change 3 | Annual schedule adjustment

- New schedule aligned with four 5-year permit terms.
- Timeline updates from 2017-2036 to 2020-2040.
- Adjustments to annual P reduction targets:
 - Current (2024): 59,124 lbs.
 - Old Schedule 2025 goal: 57,434 lbs
 - New Schedule 2025 goal: 38,397 lbs





- Annual contributions do not change
- Partnerships continue as is
- Not a failure of the program
- Updated schedule makes WINS appear “ahead”
 - ✓ Refine and update strategy
 - ✓ Respond to new info
 - ✓ Deliver better benefits to the watershed
- *Review updates and provide comments by January 31, 2026.*



Thank you!

Learn more at
yaharawins.org



Change 3 | Annual schedule adjustment

2024 Update Stream Reach									
	62	63	64	65	66	67	68	69	
	Pounds of P Reduction per Year								
Year							Fulton	Hwy 59	Total
2017	1830	513	8333	704	2187	13	369	4576	18,524
2018	1830	513	10416	704	2916	13	369	4576	21,336
2019	2746	615	12499	1056	4374	13	461	5720	27,483
2020	3203	718	14582	1232	5103	13	645	8008	33,503
2021	3661	820	16665	1408	5832	15	737	9152	38,290
2022	4118	923	18748	1584	6561	17	829	10296	43,076
2023	4576	1025	20832	1760	7290	19	922	11440	47,862
2024	2746	615	12499	1056	4374	11	553	11058	32,912
2025	3203	718	14582	1232	5103	13	645	662 12240	38,397
2026	3661	820	16665	1408	5832	15	737	756 13988	43,882
2027	6406	923	18748	1584	6561	17	829	851 15737	51,656
2028	4576	1025	20832	1760	7290	19	922	945 17486	54,853
2029	7322	1128	22915	1936	8019	20	1014	1040 19234	62,626
2030	5491	1230	24998	2112	8748	22	1106	1134 20983	65,824
2031	5949	1333	27081	2288	9477	24	1198	1229 22731	71,309
2032	8694	1435	29164	2464	10206	26	1290	1323 24480	79,082
2033	6864	1538	31247	2640	10935	28	1382	1418 26228	82,280
2034	7322	1640	33330	2816	11664	30	1474	1512 27977	87,765
2035	7779	1743	35414	2992	12393	31	1567	1607 29725	93,250
2036	8237	1845	37497	3168	13122	33	1659	1701 31474	98,735
2037	8694	1948	39580	3344	13851	35	1751	1796 33222	104,221
2038	9152	2050	41663	3520	14580	37	1843	1890 34971	109,706
2039	9152	2050	41663	3520	14580	37	1843	1890 34971	109,706
2040	9152	2050	41663	3520	14580	37	1843	1890 34971	109,706
2041	9152	2050	41663	3520	14580	37	1843	1890 34971	109,706

2017 Original									
	Stream Reach								
	62	63	64	65	66	67	68	69	
	Pounds of P Reduction per Year								
Year									Total
2017	1830	513	8333	704	2187	13	369	4576	18,524
2018	1830	513	10416	704	2916	13	369	4576	21,336
2019	2746	615	12499	1056	4374	13	461	5720	27,483
2020	3203	718	14582	1232	5103	13	645	8008	33,503
2021	3661	820	16665	1408	5832	15	737	9152	38,290
2022	4118	923	18748	1584	6561	17	829	10296	43,076
2023	4576	1025	20832	1760	7290	19	922	11440	47,862
2024	5034	1128	22915	1936	8019	20	1014	12583	52,648
2025	5491	1230	24998	2112	8748	22	1106	13727	57,434
2026	5949	1333	27081	2288	9477	24	1198	14871	62,221
2027	6406	1435	29164	2464	10206	26	1290	16015	67,007
2028	6864	1538	31247	2640	10935	28	1382	17159	71,793
2029	7322	1640	33330	2816	11664	30	1474	18303	76,579
2030	7779	1743	35414	2992	12393	31	1567	19447	81,365
2031	8237	1845	37497	3168	13122	33	1659	20591	86,152
2032	8694	1948	39580	3344	13851	35	1751	21735	90,938
2033	9152	2050	41663	3520	14580	37	1843	22879	95,724
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