Montgomery County Yard Trim Compost Facility

DAFIG QUARTERLY REPORT

SEPTEMBER 11, 2024

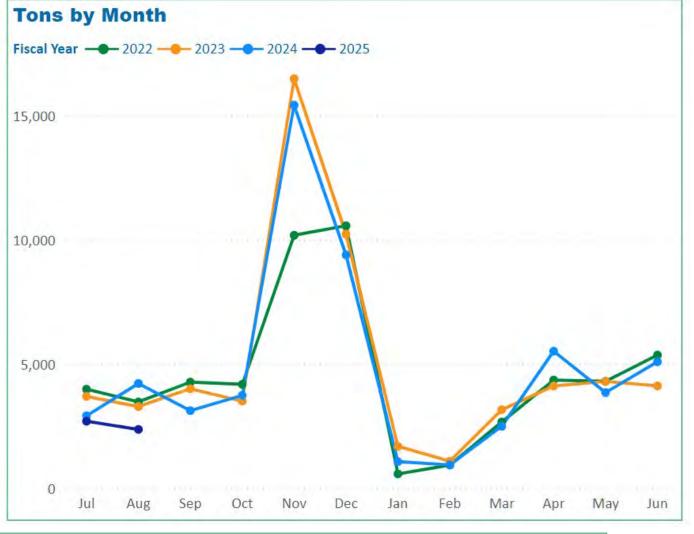






Tons of Yard Trim Received Per Month FY 2025 as of 8/26/2024

MCYTCF Incoming Tons - In FYTD: 08/26/2024



Fiscal Year	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
2025	2,696	2,365										
2024	2,913	4,214	3,120	3,738	15,413	9,385	1,064	943	2,491	5,513	3,849	5,086
2023	3,695	3,286	4,000	3,505	16,474	10,223	1,686	1,088	3,158	4,114	4,298	4,116
2022	3,983	3,472	4,269	4,180	10,178	10,561	575	932	2,665	4,352	4,301	5,356

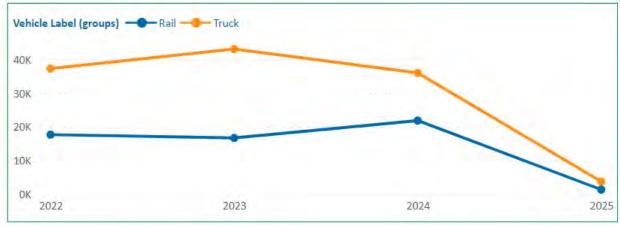
entry Material Label

100 Leaves - IN

110 Yard Trim - IN

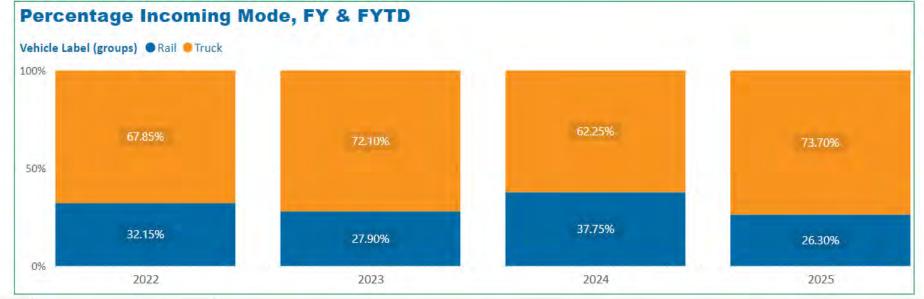
MCYTCF Incoming Tons by Mode FYTD: 08/26/2024





Vehicle Label	Jul	Aug
Rail	753	578
Truck	1,943	1,787
Total	2,696	2,365

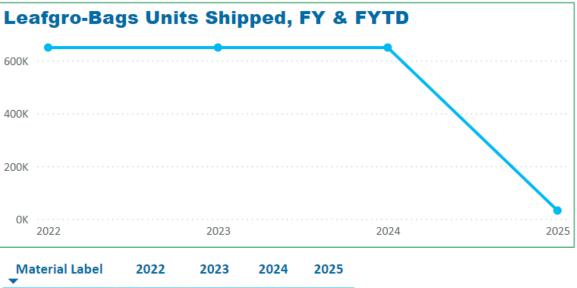
Vehicle Label	2022	2023	2024	2025
Truck	37,198	42,999	35,936	3,730
Rail	17,627	16,641	21,793	1,331
Total	54,824	59,640	57,730	5,061

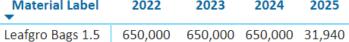


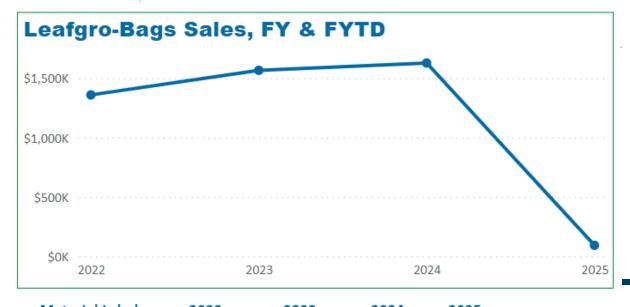


Leafgro® Bags Units Shipped & Sales per Fiscal Year FY 2025 as of 8/26/2024

FYTD: 08/26/2024 MCYTCF Leafgro-Bags



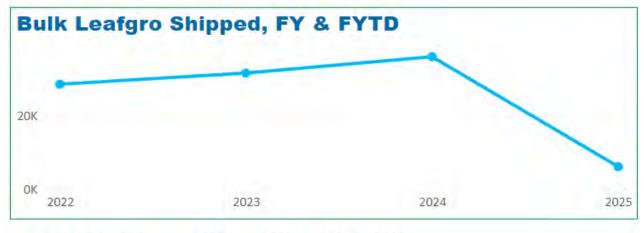




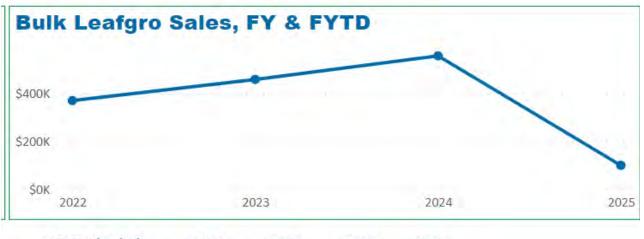
Material Label 2022 2024 2025 2023 Leafgro Bags 1.5 \$1,359,583 \$1,566,696 \$1,628,573 \$92,322

Bulk Leafgro® Yd³ Shipped & Sales per Fiscal Year FY 2025 as of 8/26/2024

MCYTCF Bulk Leafgro Units and Sales FYTD: 08/26/2024



Material Label	2022	2023	2024	2025	
Leafgro - OUT	28,540	31,572	36,049	6,007	
Total	28,540	31,572	36,049	6,007	



Material Label	2022	2023	2024	2025
Leafgro - OUT	\$369,996	\$458,251	\$556,958	\$98,621

Bulk Leafgro® Yd³ Shipped & Sales per Month FY 2025 as of 8/26/2024





Leafgro® Bags Units Shipped & Sales per Month FY 2025 as of 8/26/2024



 Material Label
 Jul
 Aug
 Sep
 Oct
 Nov
 Dec
 Jan
 Feb
 Mar
 Apr
 May
 Jun

 Leafgro Bags 1.5
 100K
 156K
 290K
 220K
 190K
 138K
 111K
 189K
 154K
 131K
 220K
 84K



Leafgro Bags 1.5 \$221K \$362K \$633K \$521K \$441K \$313K \$258K \$456K \$358K \$322K \$549K \$258K



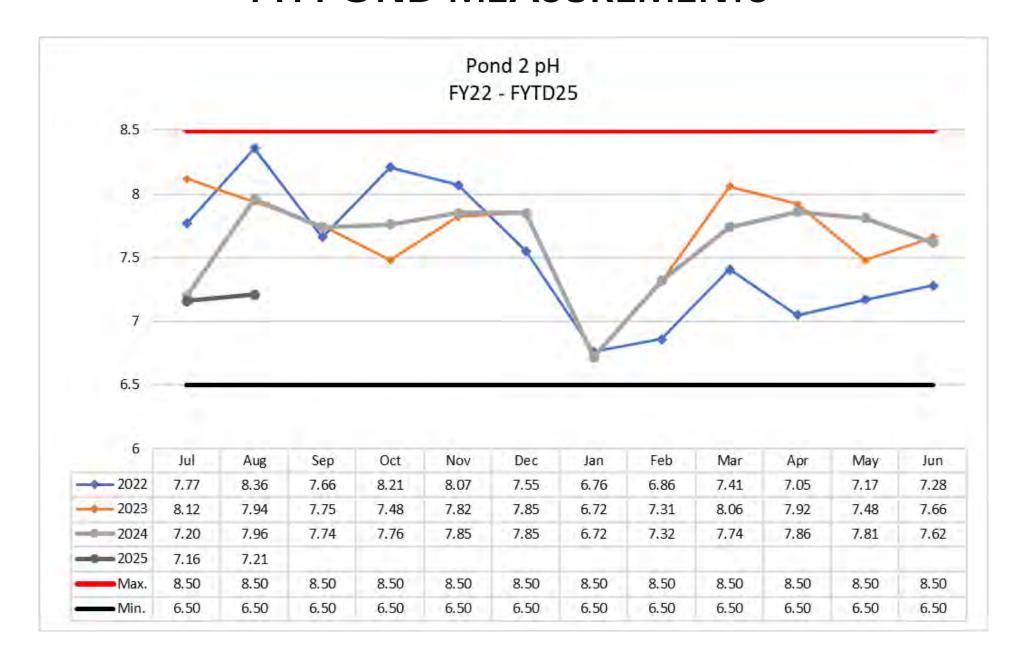
STORMWATER POND MANAGEMENT

- Ponds sampled before discharge per NPDES permit requirements
- Biological Oxygen Demand (BOD)
 - The measure of how much oxygen is needed to breakdown organic matter in water; measured in mg/l
- Total Suspended Solids (TSS)
 - The measure of the total amount of suspended solids in the water column; measured in mg/l
- Power of Hydrogen (pH)
 - The measure of how acidic/basic water is.
 The ranges from 0 to 14, with 7 being neutral

PH POND MEASUREMENTS



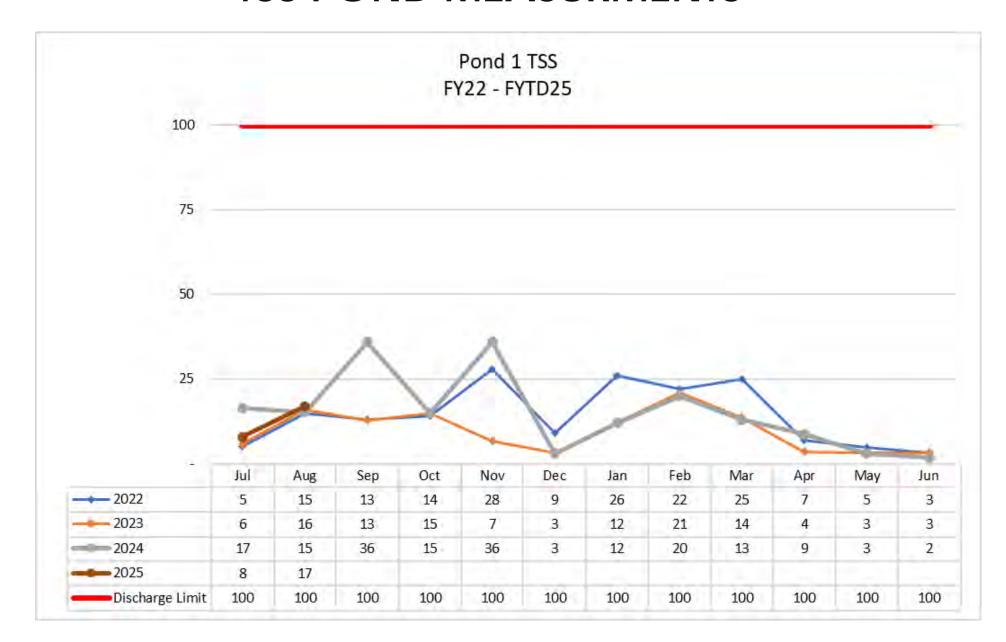
PH POND MEASUREMENTS



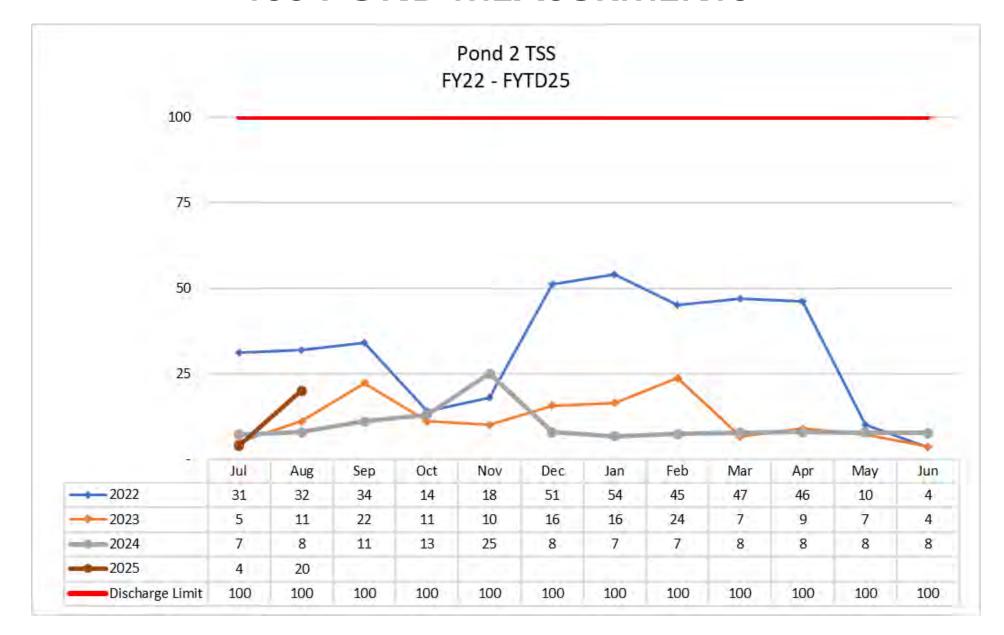
PH POND MEASUREMENTS



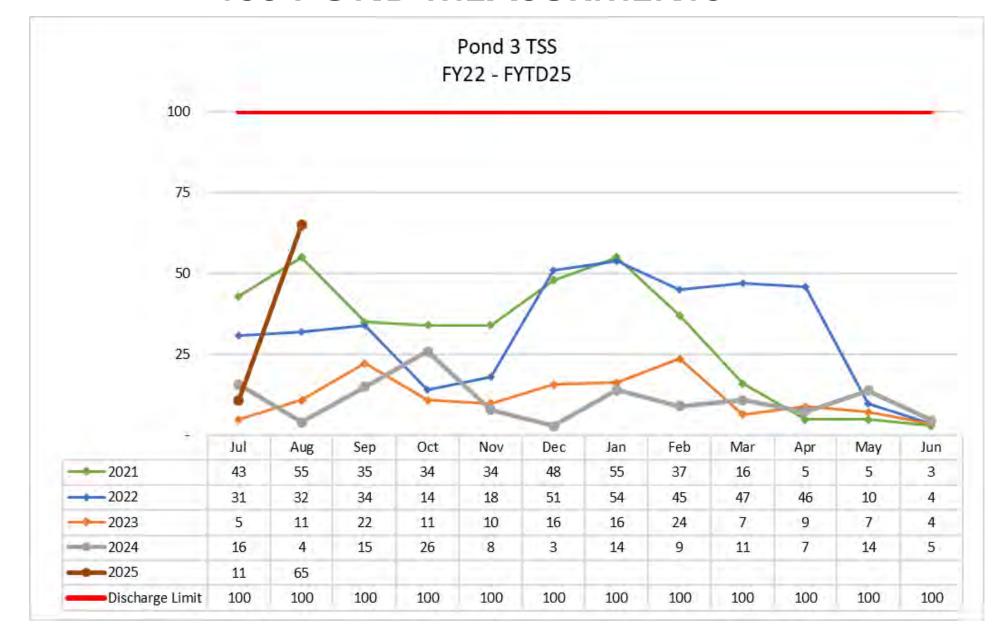
TSS POND MEASURMENTS



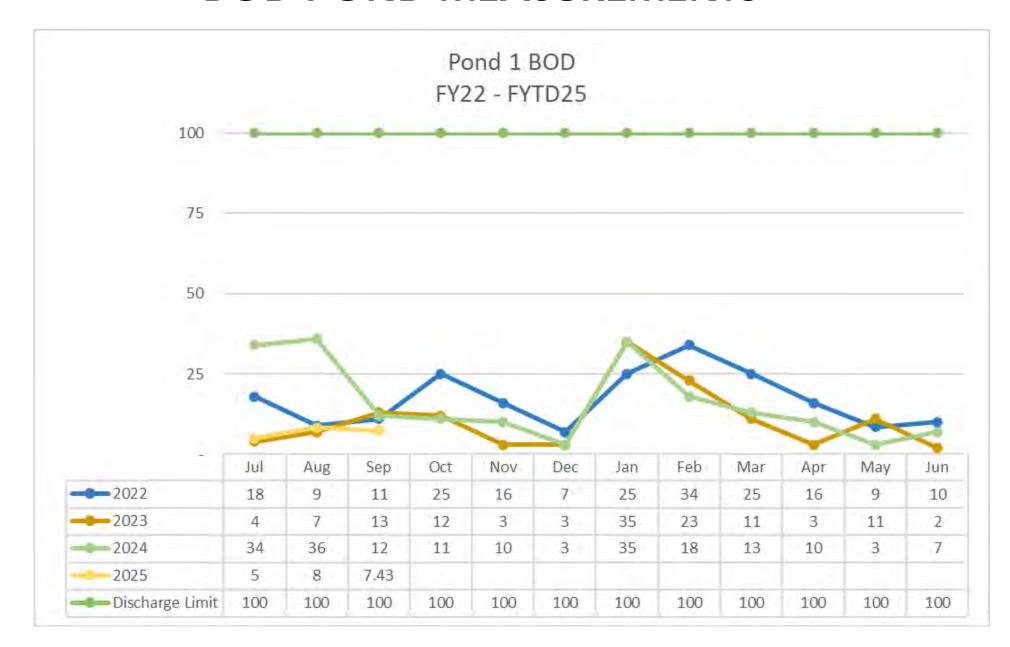
TSS POND MEASURMENTS



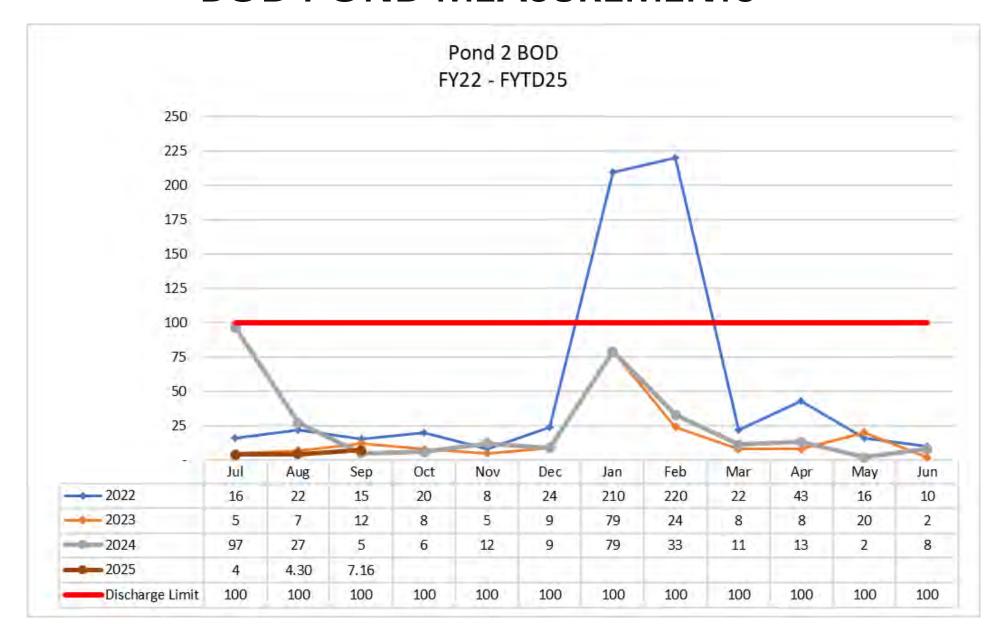
TSS POND MEASURMENTS



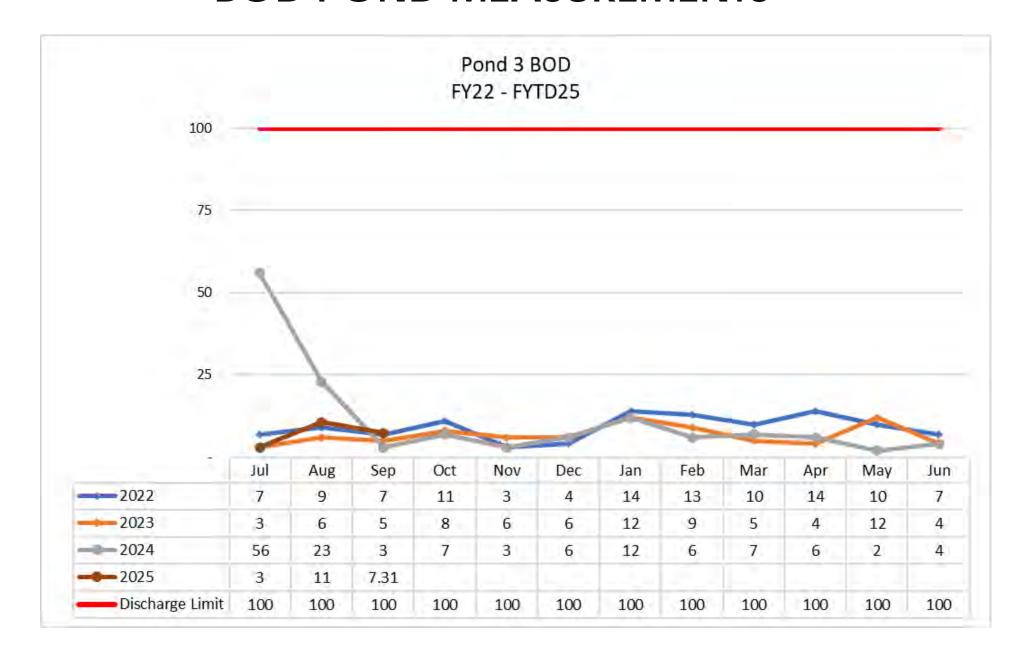
BOD POND MEASUREMENTS



BOD POND MEASUREMENTS



BOD POND MEASUREMENTS



FLUID SPILLS

Overview:

We experienced **zero** spills during the period of Jun – Aug 2024

