



Executive Dashboard

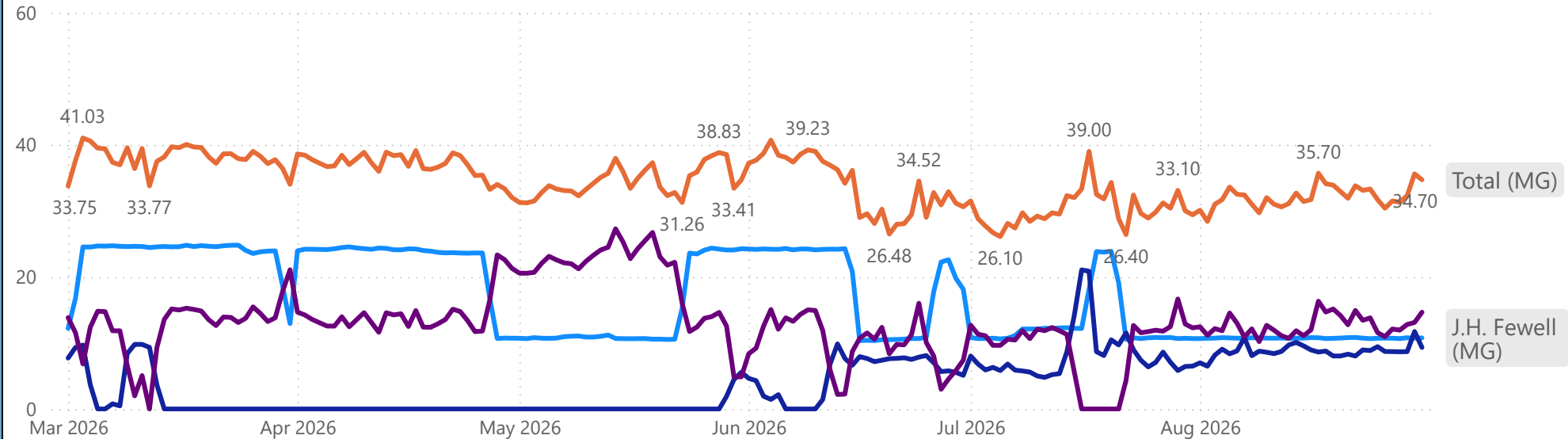
Power BI Desktop



Data as of 08/31/2026

Daily Water Production

● J.H. Fewell (MG) ● O.B. Curtis Conv (MG) ● Total (MG) ● O.B. Curtis Mem (MG)



Water Production MG/Day (YTD)

Total Production (Min)
30.08

Total Production (Avg)
34.81

O.B. Curtis Membrane (Avg)
13.77

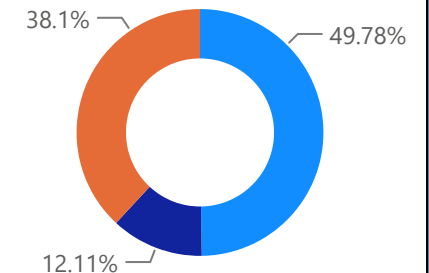
O.B. Curtis Conventional (Avg)
5.05

J.H. Fewell (Avg)
16.00

Year	Month	Title	J.H. Fewell	O.B. Curtis - Conventional	O.B. Curtis - Membrane
2026	8	August	10.74	8.78	12.64
2026	7	July	12.93	8.21	9.07
2026	6	June	18.85	5.08	9.95
2026	5	May	14.33	0.39	19.77
2026	4	April	22.48	0.00	14.40
2026	3	March	23.28	2.34	12.46

Plant	Average Production Trend (MG/Day)						
	Aug 2026	Aug 2025	25'-26' YOY Change	Rolling 6-mos	Rolling 3-mos	YTD	Target
J.H. Fewell	10.74	20.04	-46.41%	17.06	14.23	16.00	10-20
O.B. Curtis Conventional	8.78	7.67	14.47%	4.15	7.36	5.05	10-20
O.B. Curtis Membrane	12.64	11.27	12.16%	13.06	10.50	13.77	23
Total	32.16	38.98	-17.50%	34.27	32.10	34.81	43-53

Avg Production Share by WTP (Rolling 6 months)



● JHF ● OBC CONV ● OBC MEM



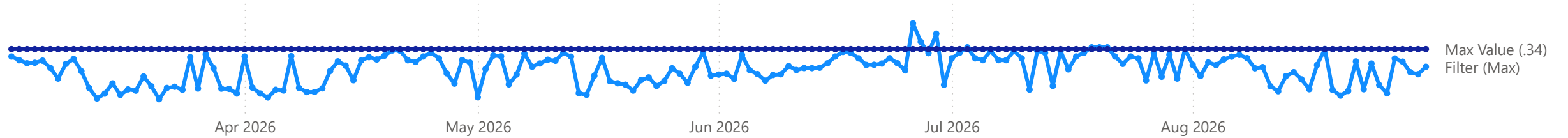
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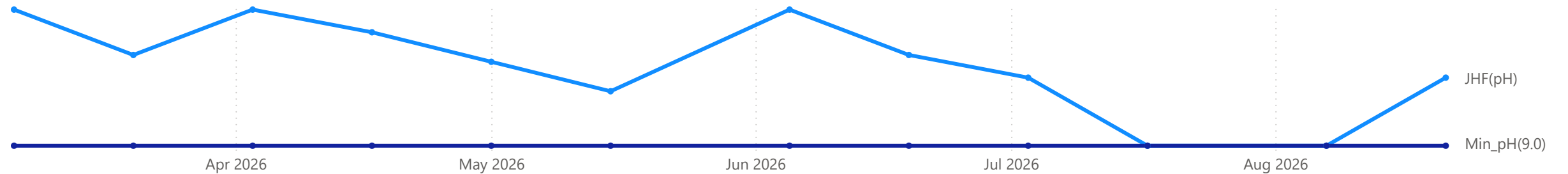
Turbidity (JHF)

● Filter (Max) ● Max Value (.34)



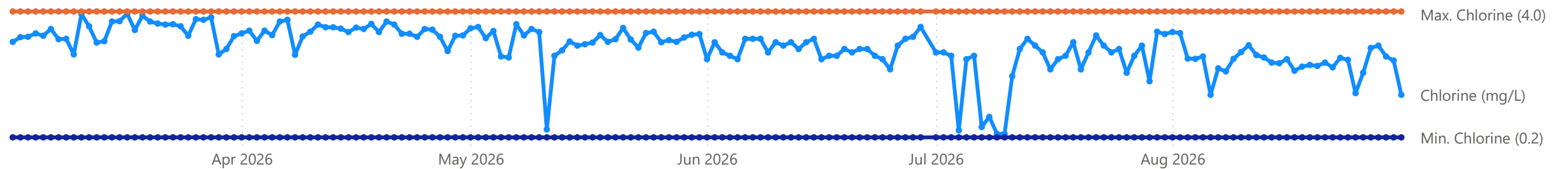
pH (JHF)

● JHF(pH) ● Min_pH(9.0)



Lowest Disinfectant Entering Distribution System - Chlorine (mg/L)

● Chlorine (mg/L) ● Min. Chlorine (0.2) ● Max. Chlorine (4.0)





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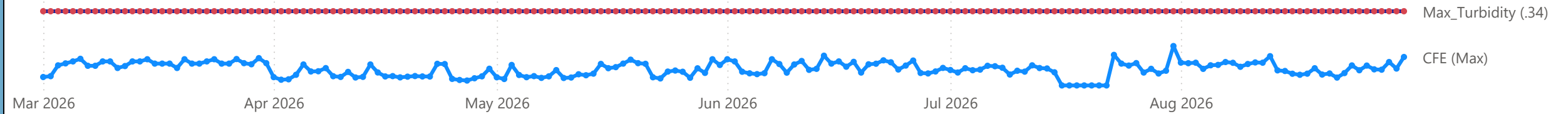
Turbidity (OBC1 Conventional)

● CFE (Max) ● Max Turbidity (.34)



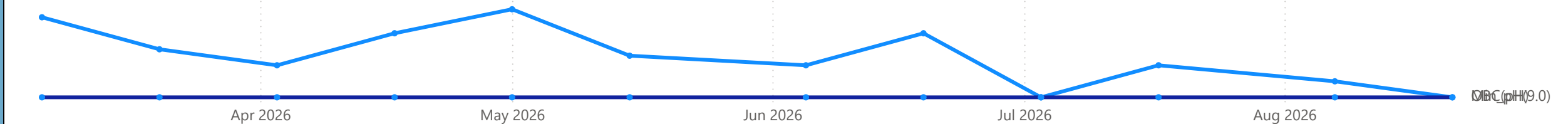
Turbidity (OBC2 Membrane)

● CFE (Max) ● Max_Turbidity (.34)



pH

● OBC(pH) ● Min_pH(9.0)





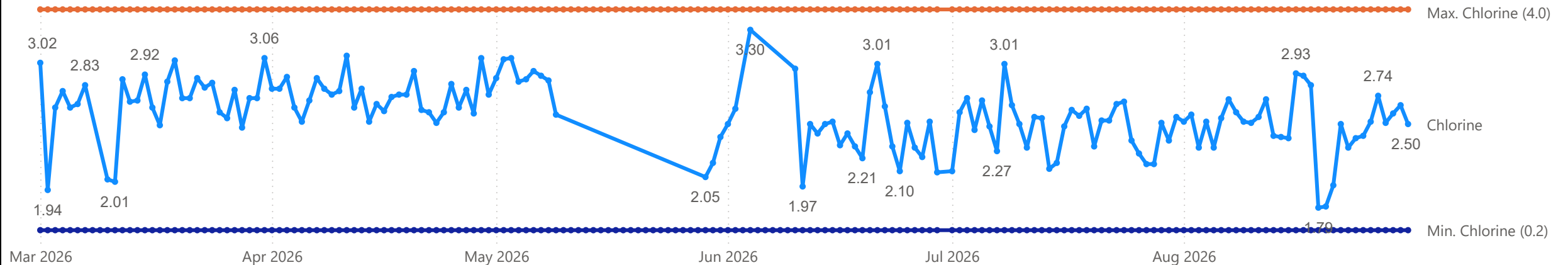
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OBC 1 (Conventional) - Lowest Disinfectant Entering Distribution System - Chlorine (mg/L)

● Chlorine ● Min. Chlorine (0.2) ● Max. Chlorine (4.0)



OBC 2 (Membrane) - Lowest Disinfectant Entering Distribution System - Chlorine (mg/L)

● Chlorine OBC2 ● Min. Chlorine (0.2) ● Max. Chlorine (4.0)

