		Well 3	Well 7	Well 9	Well 10	Well 11	Entrance to distribution system			
		Detected Level	Detected Level	Detected Level	Detected Level	Detected Level	Theoretical blend	Lab result of blend	SMCL	Unit
IRON UG/L	1/7/2026	off line	220	off line	off line	4400		430	300	UG/L
	2/4/2026	1100 off line	<100	off line	off line	4100		670	300	UG/L
	2/19/2026	off line		off line	1200				300	UG/L
	3/4/2026	off line	<100	off line		5100		480	300	UG/L
	4/1/2026	910 off line	4600	off line	1300	14000		680	300	UG/L
	5/6/2026	280 off line	160	off line	1500	Off Line		670	300	UG/L
	6/3/2026	240	100	off line	1400	Off Line		630	300	UG/L
	7/1/2026	190	690	off line	1500	2800			300	UG/L
	7/8/2026			off line				540	300	UG/L
	8/5/2026	140	<100	off line	1600	3300		840	300	UG/L
	9/2/2026	1200	760	off line	1600	3200		890	300	UG/L

		Well 3	Well 7	Well 9	Well 10	Well 11	Entrance to distribution system			
		Detected Level	Detected Level	Detected Level	Detected Level	Detected Level	Theoretical blend	Lab result of blend	SMCL	Unit
MANGANESE UG/L	1/7/2026	off line	140	off line	off line	450		93	50	UG/L
	2/4/2026	260 off line	160	off line	off line	420		75	50	UG/L
	2/19/2026	off line		off line	230				50	UG/L
	3/4/2026	off line	160	off line		440		62	50	UG/L
	4/1/2026	280	140	off line	240	540		140	50	UG/L
	5/6/2026	300 off line	130	off line	250	off line		86	50	UG/L
	6/3/2026	320	150	off line	240	off line		110	50	UG/L
	7/1/2026	310	160	off line	270	450			50	UG/L
	7/8/2026			off line				38	50	UG/L
	8/5/2026	300	230	off line	270	450		160	50	UG/L
	9/2/2026	280	180	off line	270	460		150	50	UG/L

NOTES:

Well 7 has been pumping 15 hours per day and well 11 has been producing about 30% of the total flow. Im thinking there must be a point in time during pumping, where the Mn levels are much lower in both wells.

Well 7 has been pumping 15 hours per day and well 11 has been producing about 30% of the total flow.
Well 3 was off line but functional on this date. It had only been functional for 2 days after a significant disinfection event.
Well 10 was off line but functional since 2/11/26 before this sample was collected. I had been pumping the well for 4 hours per day since 2/11/26.

We missed (forgot) sampling well 10 on this day

We missed sampling the entrance to the distribution system

We only sampled the entrance to the distribution system

NOTE:

green cells indicate that the contamination level is =< 3X the SMCL which means the sample is technically in compliance

If all samples entering the distribution system were in the green for over a year, we could ask for a waiver to eliminate treatment