

OHA - Drinking Water Services – Turbidity Monitoring Report Form **County:**
Slow Sand, Membrane, Diatomaceous Earth Filtration or Unfiltered Systems

System Name: Lyons McNamee Water Dist. **ID #:** 4100493 WTP-: A* **Month/Year:** Nov 2025

DAY	12 AM [NTU]	4 AM [NTU]	8 AM [NTU]	NOON [NTU]	4 PM [NTU]	8 PM [NTU]	Highest Reading of the Day ¹ [NTU]
1			.027				.027
2			.027				.027
3			.027				.027
4			.027				.027
5			.025				.025
6			.036				.036
7			.031				.031
8			.032				.032
9			.044				.044
10			.029				.029
11			.026				.026
12			.026				.026
13			.027				.027
14			.028				.028
15			.027				.027
16			.031				.031
17			.30				.30
18			.27				.27
19			.026				.026
20			.026				.026
21			.027				.027
22			.028				.028
23			.026				.026
24			.026				.026
25			.027				.027
26			.028				.028
27			.026				.026
28			.026				.026
29			.026				.026
30			.027				.027
31							

Slow Sand/Membrane/DE Filtration/Unfiltered		Monthly Summary (Answer Yes or No)	
Monthly Summary			
95% of daily turbidity readings ≤ 1 NTU? ² <u>Yes</u> / No	All daily turbidity readings ≤ 5 NTU? <u>Yes</u> / No	CT's met everyday? (see back) <u>Yes</u> / No	All Cl ₂ residual at entry point ≥ 0.2 mg/l? <u>Yes</u> / No
Notes:		PRINTED NAME: John Markert IV	
		SIGNATURE: <i>John Markert IV</i>	DATE: Dec 15 th 2025
		PHONE #: (503) 551-8453	CERT #: 0309712

¹ Including continuous turbidity data, if applicable, for optimization recording purposes. Compliance values in columns "12 AM" through "8 PM" may not correspond to continuous readings' maximum. ² Filtered systems only.

OHA - Drinking Water Services - Surface Water Quality Data Form

System Name:

Lyons-Mechama Water District

ID #: 4100493

WTP: ~~Chenoweth~~

Month/Year:

AA

Nov November 2025

Date / Time	Minimum Cl ₂ Residual at 1 st User (C) ³	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? ³	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	C X T	[° C]		Use tables	Yes / No	[GPM]
1/19/00	.82	61	50	13.0	6.72	28	YES	565
2/19/00	1.02	61	62	11.9	6.73	31	YES	565
3/17/05	.85	61	51	12.6	6.79	29	YES	565
4/17/03	.87	61	53	12.6	6.71	29	YES	565
5/17/04	.85	61	51	12.7	6.57	29	YES	565
6/17/04	.93	61	56	12.7	7.11	34	YES	565
7/17/05	.87	61	53	12.7	7.09	33	YES	565
8/18/05	.91	61	55	12.2	6.89	30	YES	565
9/18/06	.88	61	53	12.4	6.87	30	YES	565
10/17/03	.92	61	56	12.6	6.65	28	YES	565
11/17/00	.89	61	54	12.7	6.88	30	YES	565
12/17/09	.94	61	57	12.7	6.82	30	YES	565
13/17/00	.95	61	57	12.7	6.89	30	YES	565
14/17/00	.97	61	59	12.7	6.87	32	YES	565
15/17/00	.87	61	53	12.9	7.14	35	YES	565
16/17/00	.88	61	53	12.6	6.77	32	YES	565
17/17/09	.85	61	51	12.6	7.20	34	YES	565
18/17/02	.92	61	56	12.2	6.85	30	YES	565
19/17/00	.94	61	57	11.7	6.91	33	YES	565
20/17/07	.95	61	57	11.8	6.38	27	YES	565
21/17/07	.97	61	59	11.9	7.21	38	YES	565
22/19/09	.95	61	57	11.7	7.15	36	YES	565
23/17/00	.91	61	55	11.8	7.21	30	YES	565
24/17/08	.94	61	57	12.1	7.13	34	YES	565
25/17/00	.91	61	55	11.9	7.11	36	YES	565
26/18/00	.77	61	47	12.0	7.15	34	YES	565
27/19/05	.71	61	47	12.0	7.21	34	YES	565
28/10/07	.82	61	50	12.3	7.46	37	YES	565
29/10/07	.88	61	53	12.1	6.94	32	YES	565
30/10/08	.76	61	47	11.9	7.23	38	YES	565
31/17/00								

³ If Cl₂ at entry point < 0.2 mg/l OR CT not met, notify DWS within 24 hours.