

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

System Name: **GALICE SUBDIVISION WATER CO** ID #: **OR4101424** WTP-; WTP-A Month/Year: **April 2022**

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					46		46
2					49		49
3					48		48
4					49		49
5					49		49
6					48		48
7					49		49
8					49		49
9					42		42
10					46		46
11					46		46
12					50		50
13					56		56
14					56		56
15					57		57
16					46		46
17					52		52
18					63		63
19					60		60
20					58		58
21					52		52
22					48		48
23					48		48
24					47		47
25					47		47
26					47		47
27					47		47
28					47		47
29					43		43
30					43		43
31					43		43

Slow Sand/Membrane/DE Filtration/Unfiltered 95% of daily turbidity readings ≤ 1 NTU? ² Yes / No All daily turbidity readings ≤ 5 NTU? Yes / No	Monthly Summary (Answer Yes or No)	
	CT's met everyday? (see back) Yes / No	All Cl ₂ residual at entry point ≥ 0.2 mg/l? Yes / No
Notes:	PRINTED NAME: <i>William C. Tarr</i>	
	SIGNATURE: <i>W. C. Tarr</i>	DATE: <i>5/2/22</i>
	PHONE #: <i>(541) 1478-7004</i>	CERT #: <i>Josephine</i>

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 Program – Surface Water Quality Data Form

GALICE SUBDIVISION WATER CO ID #: OR4101424 WTP: WTP-A Month/Year: April 2022

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]				
11 5pm	0.56	unknown	unknown	15.9	7.7	102	yes	unknown				
21 5pm	0.31	}	}	15.9	7.6	99	}	}				
31 6pm	0.20			15.8	7.7	99						
41 4pm	1.0			15.9	7.6	108						
51 4pm	0.0			15.9	7.8	99						
61 6pm	1.3			15.2	7.6	114						
71 6pm	1.0			14.9	7.7	162						
81 4pm	1.0			14.8	7.6	167						
91 5pm	0.9			10.6	7.8	162						
101 5:20	0.9			9.6	7.8	162						
111 5pm	0.9			10.2	7.8	162						
121 5pm	0.7			10.4	7.8	158						
131 6pm	0.4			10.8	7.9	149						
141 4pm	0.2			11.0	7.9	149						
151 5pm	0.6			10.4	7.7	153						
161 5pm	0.4			10.5	7.5	153						
171 5pm	0.1			10.9	7.5	149						
181 5pm	0.1			10.7	7.6	149						
191 6pm	0.0			10.6	7.6	149						
201 5pm	0.0			10.7	7.6	149						
211 5pm	0.0			10.7	7.6	149						
221 5pm	2.6			10.6	7.6	194						
231 5pm	2.0			10.9	7.6	187						
241 4pm	1.0			10.9	7.6	162						
251 6pm	0.5			11.0	7.5	153						
261 6pm	0.1			11.4	7.6	149						
271 4pm	2.0			10.9	7.6	162						
281 5pm	1.8			10.5	7.6	179						
291 4pm	0.9			10.4	7.5	162						
301 6pm	0.8			11.0	7.7	158						
31 /												

³If Cl₂ at entry point < 0.2 mg/l OR CT not met, notify DWP by end of next business day.