Filed: 9/15/2022 5:50:20 PM WEQC



Gina Thompson < gina.thompson@wyo.gov>

Water Quality Rules, Chapter 12, Water and Waste Advisory Board Meeting comment

1 message

noreply@smartcomment.com <noreply@smartcomment.com>

Mon, Jan 31, 2022 at 9:48 AM

To: smp@wyoming.com
Bcc: gina.thompson@wyo.gov

Thank you for your comments on the Water Quality Rules, Chapter 12, Water and Waste Advisory Board Meeting. Your comments have been received.

Name: Craig Barsness Address: PO Box 488

City: Cody

Province: Wyoming Postal Code: 82414

Email: smp@wyoming.com

Water Quality Rules, Chapter 12, Water and Waste Advisory Board Meeting

My comment is regarding the proposed changes to Chapter 12, Section 15: Finished Water Storage. There will now be several areas where the DEQ requirement for screen size will match that of the EPA regarding the requirement to use #24 mesh screen for overflows and vents. My feeling is that #24 mesh screen is too small for this application. I believe that during the winter, this restricts the airflow and increases the potential for freezing the screen and damaging a storage tank. Especially in the event of a vacuum safety device failing or is the case where there is no safety device (tank overflow).

I believe the potential for causing damage far outweighs any benefits.

I think a mesh screen, no smaller than #16, for overflows and vents, will work just fine.

Thank You for the opportunity to comment.

Craig Barsness Manager Shoshone Municipal Pipeline Cody, Wyoming

Craig Barsness

My comment is regarding the proposed changes to Chapter 12, Section 15: Finished Water Storage. There will now be several areas where the DEQ requirement for screen size will match that of the EPA regarding the requirement to use #24 mesh screen for overflows and vents. My feeling is that #24 mesh screen is too small for this application. I believe that during the winter, this restricts the airflow and increases the potential for freezing the screen and damaging a storage tank. Especially in the event of a vacuum safety device failing or is the case where there is no safety device (tank overflow).

I believe the potential for causing damage far outweighs any benefits. I think a mesh screen, no smaller than #16, for overflows and vents, will work just fine.

Thank You for the opportunity to comment.

Craig Barsness Manager Shoshone Municipal Pipeline Cody, Wyoming