

**From:** [Amelia Bauer](#)  
**To:** [Winsor, Jennifer \(CWS\)](#)  
**Subject:** RE: San Gold Dyke 9 Request  
**Date:** September-08-14 12:17:24 PM  
**Attachments:** [image001.png](#)

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Hi Jennifer

Based on the calculations by our engineering department the total volume of water would be 120,000 m3.

We will begin transferring water immediately once approval is received.

The water in the new area is contained by the natural elevation sloping up towards the east. The storage area and volume is calculated on an elevation that ensures water is contained within the lower section on the pond. In addition, the first lift of clay along the remainder of the dyke is almost complete. This is a secondary containment that ensures no water leaves the TMA. It is currently holding rain water.

I hope this information answers your questions. Please let me know if you require more information.

Regards,

*Amelia Bauer*

**Environmental Superintendent**

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**From:** Winsor, Jennifer (CWS) [mailto:Jennifer.Winsor@gov.mb.ca]  
**Sent:** September-08-14 11:11 AM  
**To:** Amelia Bauer  
**Subject:** San Gold Dyke 9 Request

Hi Amelia,

I've reviewed your September 3, 2014 letter and will require some additional information in order to process your request.

Specifically, what volume of polishing pond water will be transferred to the newly constructed area (0+000 to 0+340 section) within Dyke 9? What date do you propose to begin the transfer of

polishing pond water? Also, can you please provide comment regarding the containment of the liquid within the newly constructed area?

Please discuss as necessary.

Thank you,

*Jennifer Winsor, P.Eng.*

Environmental Engineer

Environmental Approvals Branch

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