

**From:** [Mike Griffin](#)  
**To:** [Saxton, John](#); [David Schellinger](#)  
**Cc:** [Ralph Knode](#)  
**Subject:** [External\_Sender] Update on Production Bleed  
**Date:** Friday, April 29, 2016 2:54:05 PM  
**Attachments:** [image001.png](#)

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Hi John and Dave:

As an update to my email dated April 18, I wanted to let you know that flow to the CPP and the production bleed was reestablished by 1200 on April 19, approximately 24 hours after the plant was shut down. All repairs to the production circuit have been completed and normal operations resumed. As a point of interest I asked our hydrologist to look at the current groundwater conditions in MU1 and using our groundwater model determine how long the bleed could be shut down before an excursion occurred. The minimum time for an excursion to occur from this analysis was 833 days of no bleed.

Please let me know if you have any questions.

Mike

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