

[illegible]

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

Sent: Wednesday, May 18, 2022 11:53 AM

To: Michael Frind <MFrind@OEC.NU.CA>

Cc: nirb.info <info@nirb.ca>

Subject: NIRB 22XN024: Clarification

My name is Mia Otokiak and I am the Junior Technical Advisor assigned to your NIRB Screening file which has been numbered: 22XN024.

After reviewing your NIRB Application, I would suggest that you review previous QEC NIRB Applications and review the information submitted in the Detailed Fuel and Hazardous Material Use section, as that is the only information missing in **this** files NIRB Application before I can move forward in the Screening process.

For your reference, QEC's previous NIRB Applications for 21XN033 & 21XN034 are attached.

If you have any questions or concerns, please feel free to email me here or call me at (867) 983-4622.

Thank you for taking the time!

Please be advised to cc info@nirb.ca in all future correspondence.

Best regards,

Mia Otokiak

Junior Technical Advisor

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