**From:** Abbie Batog
**To:** Amy Jump
**Cc:** Kathryn Foster
**Subject:** Typo in NSF 61
**Date:** Tuesday, April 23, 2024 11:14:01 AM
**Attachments:** image001.png
image002.png

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Hi Amy,
Just sharing in case you want to fix this the next time we publish 61.

#### 5.5.5.4 Single time point exposure protocol

When normalized contaminant concentrations from the product are expected to be less than their acceptable concentrations (see NSF/ANSI/CAN 600, Section 3: *Toxicology review and evaluation*



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*procedures*) when tested at a single time point (e.g., flexible membrane liners), the product shall be exposed according to the single time point exposure protocols in Table 5.2, (tanks), and Tables 5.3 and 5.4 (pipes). Coatings intended for mulitple uses for tank, pipe or other applications shall be exposed per Table 5.2. Extraction water samples shall be collected at the conclusion of the final exposure period. For paint / coating systems intended for immediate return to service, the first 4 d of the exposure for tanks and the first 2 d of the exposure for pipes will be eliminated and the water samples shall be collected at the conclusion of the first 24-h period for tanks, and the first 16 h period for pipes.

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