again, our metering capabilities were limited as indicated above). The other issue with this class of chemicals would be environmental pollution/wildlife contamination. We attempted to meter in a sewer leading from the plant, but there didn't appear to be any liquid as it was frozen so again, readings remained at zero ppm. That is the good news. However, there may certainly be those people who are more sensitive than the general population (think asthmatics) and would have a real problem even at low levels, or other at-risk populations such as children or immune-compromised individuals. Chronic vs acute exposures, varying levels of contamination in the air, and other environmental issues all could complicate this situation. Thus, while it did not affect our people who experienced the environment without respiratory protection, it would be beyond the scope of our knowledge at this point to deem the area "safe."

If you have any questions or would like clarification on anything I have written please don't hesitate to let me know and I will attempt to address those concerns.

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