

**From:** [DEGAGNE Julia \\* DEQ](#)  
**To:** [Greg Lasslett](#); [Leslie Riley](#)  
**Cc:** [Jack Scott](#); [Randy Walczak](#); [GISKA JR \\* DEQ](#); [MEYERS Lindsey \\* DEQ](#)  
**Subject:** RE: Eagle Foundry Risk Assessment Submittal  
**Date:** Tuesday, July 8, 2025 10:07:00 AM  
**Attachments:** [image001.png](#)  
[image002.png](#)  
[image003.png](#)

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Hi Greg and Leslie,

We're reviewing Eagle Foundry's CAO Risk Assessment now and there are a few more pieces of information that we need to complete the review. Can you provide the following, by the dates listed below?

1. Please provide **by July 18, 2025**: All AERMET processing files, including the raw data from the Carus Spangler DEQ station site.
2. Please provide **by July 29, 2025**:
  - a. Documentation showing how welding emissions are captured and routed to the stacks. Documentation should include:
    - i. Photographs of the ducting and stacks; and
    - ii. Photographs or video of welding activities being captured during typical operation at each of the three welding stations, or other evidence sufficient to demonstrate capture.
  - b. Description, supporting calculations, and data showing how exit velocities and temperatures were determined for the stack release parameters in Table 3-5 of the "Modeling Protocol, Risk Assessment Work Plan, Risk Assessment Report."

If you need more time to send these, please let me know by this Friday. I will be out of the office between 7/14 and 7/21, but Lindsey Meyers will be available to download the met data via FTP.

I am not planning to send the application back in YDO for this request, so please respond via email – I can upload the documentation to YDO as needed.

Thank you,



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