

4551508 STRUCTURES FOUNDATIONS.
COMMENTS FROM INTERNAL/INDUSTRY REVIEW

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Comment: (12-4-13)

The highlighted “or” is not needed.

requirements, outlined in the tables in 455-15.8.1, except as follows:

The Engineer will not require tests for pH, or viscosity, or
require the fluid to meet the minimum density *specified in 455-15.8.1* when slurry
has not been introduced into the shaft excavation.

When using polymer

Response: No change made.

Rudy Powell
414-4280

Comment: (12-9-13)

This change needs to be made to the design-build version also.

Response:

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Comment: (1-8-14)

In the second paragraph: The fluid sampling interval “not exceeding 30 feet up the shaft,” may not be clear in some cases. Some Mast Arm shafts are less than 20 feet deep. Is the intent to only require one sample for shafts less than 30 feet deep? Suggest adding a requirement that at least 2 samples be taken regardless of the shaft length.

Response:
