



LAKE ENGINEERING CO.

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July 31, 2022

U S Nuclear Regulatory Commission
Attn: Document Control Room
Washington, DC 20555-0001

Subject: Final Report per 10 CFR Part 21
Degraded Snubber SF1154 Hydraulic Fluid Batch No. 18CLVS431

We have completed our evaluation pertaining to fluid from the subject batch that was provided by Lake Engineering Company. The plant specific status in this regard is summarized in the below table.

FACILITY	STATUS RE: BATCH 18CLVS431 FLUID	COMMENTS
Waterford 3	Fluid used in some installed snubbers	No substantial safety hazards
ANO	Fluid used in some installed snubbers	No substantial safety hazards
Beaver Valley	Fluid used in some installed snubbers	No substantial safety hazards
So. Texas Project	Fluid used in some installed snubbers	No substantial safety hazards
Sequoyah	Fluid not used in installed snubbers	No substantial safety hazards
Seabrook ¹	Fluid not used in installed snubbers	No substantial safety hazards
Peach Bottom ²	Fluid used in some installed snubbers	No substantial safety hazards

¹ In the previous interim notification dated May 12, 2022, the status was erroneously recorded as "Fluid used in some installed snubbers."

² Fluid was originally shipped to NTS, Huntsville where it was installed in snubbers that were later installed at Peach Bottom.

Very truly yours,

LAKE ENGINEERING COMPANY

D. P. Brown, P.E.
President

IE19
NRR

DPB/d/let073122.nrc
cc: P. Guay - QA Mgr.