



LAKE ENGINEERING CO.

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June 4, 2020

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

Subject: Third Interim Notification per 10 CFR Part 21
Degraded Snubber SF1154 Hydraulic Fluid Batch No. 16DLVS852

This letter is a follow up to our previous notification letter dated March 20, 2020 pertaining to the above subject.

The following table reflects the status of US nuclear plants to which SF1154 fluid from Batch 16DLVS852 was shipped by Lake Engineering Company (LEC) in accordance with purchase orders which specified that the requirements of 10 CFR Part 21 are applicable.

FACILITY	STATUS RE: BATCH 16DLVS852 FLUID	COMMENTS
Millstone	Fluid used in some installed snubbers	No substantial safety hazards
Nine Mile Point	Use status to be determined by facility	Evaluation ongoing
Fitzpatrick	Use status to be determined by facility	Evaluation ongoing
Waterford	Fluid used in some installed snubbers	No substantial safety hazards

Lake Engineering Company shall continue in its evaluation to determine whether the subject anomalies represent defects which could create a substantial safety hazard. Determination in this regard shall continue to involve interaction between Lake Engineering Company and the facilities listed above.

Our goal is to complete our evaluation by August 3, 2020 at which time a determination will have been made as to whether a substantial safety hazard exists. If additional time is required for the above determination, an interim report shall be submitted that shall include an updated completion date.

If there are any questions or if additional information is required, please contact the writer using the contact information provided above or by email at dbrown@lakeengineeringri.com.

Very truly yours,

LAKE ENGINEERING COMPANY

D. P. Brown, P.E.
President

DPB/d/let060420.nrc
cc: P. Guay - QA Mgr.

IE19
NRR