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## Technical Service Laboratory Report

October 6, 2016

Ref NFAN000790-343  
7081

Paul Bishop  
PSEG Power Connecticut LLC  
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Bridgeport, CT 06604

The following is the laboratory report on the foam concentrate sample submitted. Please note the evaluations, comments or recommendations relating to the test results, and take appropriate action.

Sample #1: 7500 Gallon C/S, Tank Farm, NF Aer-O-Foam XL-3, Bottom Sample

PH	Specific Gravity	Sediment	Expansion	Drainage 25%
7.18	1.16	Trace	7.2	7:34

On the basis of the above data, it is the opinion of National Foam that the sample appears to exhibit acceptable performance at the present time. Replacement is not indicated at this time.

These results are based on National Foam standard laboratory tests and/or model fire tests and do not guarantee performance in field conditions.

For additional information or technical advice, please do not hesitate to contact me.

Foam Technology, Inc.  
Jack Hill  
Service Manager