

ATTACHMENT T

October 16, 2019

SUBJECT: FRAME 3 EMISSIONS TECHNOLOGY FOR AGED MODELS (FR3 A to G)

The first General Electric 2 shaft, Frame size 3 gas turbines were introduced in 1951. The first-generation models were Frame 3 A to G which were manufactured from 1951 to 1966. Emissions abatement technology was not developed for the Frame 3 gas turbines until the 1970's.

Baker Hughes currently does not have an any NOx abatement systems applicable to the Frame 3 A - F machines. Only a preliminary study was performed several years ago on the Frame 3F for LHE liner, no material was manufactured or supplied. We do not have water injection or DLN for the 32F.

There are currently no plans to develop NOx abatement technology for this model machine. It would take significant resources for such a study to take place.

PECOS RIVER 1	Gas turbine unit serial number 95025
PECOS RIVER 2	Gas turbine unit serial number 95053
PECOS RIVER 3	Gas turbine unit serial number 95055

Regards,

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