NESHAP\_7A.exe is intended for LTR’s semiannual NESHAP 7A report.

The following provides background information:

* 40CFR63 Subpart AAAAAAA requires semiannual reports submitted to EPA indicating facility compliance.
* A deviation is defined as a 3 hour average I-301 temperature of less than 1400F.
* The program will output an Excel file titled **“YYYY\_MM\_DDD to YYYY\_MM\_DD NESHAP 7A”** at location of **‘T.csv’** file. (For example, if the **‘T.csv’** file is located in a folder titled “Data”; the program will create **“YYYY\_MM\_DDD to YYYY\_MM\_DD NESHAP 7A”** in the “Data” folder).
* The program requires the input file to be the **‘T.csv’** file from the DCS monthly reports.