Template for instrument metadata files:
Remove these instruction lines when creating the document.
Filenaming is Site_OptionalSpecies_Instrument_PIInitials_Year.txt
    Species is listed for microwave and lidar.
    Examples: Andoya_o3_ldr_tm_2019.txt
                  Andoya_uvvis_tm_2019.txt

Email completed file to ndacc admins.
Please revise metadata files annually.

File Revision Date:

Data Set Description:
PI:
Instrument:
Site(s):
Measurement Quantities:
Data Version description:

Contact Information:
Name:
Address:
Phone:
FAX:
Email:

DOI:

Data License:
The data license is chosen from the Data provider as one of:
    CC0 (most open – not even credits required) - in part. for US gov't data
    CC-By-SA 4.0 license (open – but credits required – share alike)
    CC-BY-NC-SA license (not open for commercial use - credits required – share alike)

Reference Articles:

Instrument Description:
 [UVB: Include list of instrument spec's that are or are not met. See UVB instrument validation appendix
for list of instrument spec's.]

Algorithm Description:
[LIDAR: Include information on unit conversion if pressure or mixing ratios appear in the data file.]

Expected Precision/Accuracy of Instrument:

Instrument History:
 (dates and description of significant changes in instrument or algorithm)