

Harvard Forest Data Archive HF066-09

Data File:

Name = hf066-09-03-flux.csv

Description = O3 flux data

Rows = 96432 Columns = 4

MD5 checksum = de75bc773ebc45354abce667411b6f17

Variables:

STARTTIME = date and time

ENDTIME = date and time

O3.ppb = hourly average of O3 mixing ratio at 29 m measured by
continuous ethylene chemiluminescence analyzer (ppb) (dimensionless)

Fo3.e.6mol.m2.s = O3 flux (micromolePerMeterSquaredPerHour)

| Variable | Min | Median | Mean | Max | NAs |
|--------------|---------------------|--------|---------|---------------------|-------|
| STARTTIME | 1990-01-01T00:00:00 | | | 2000-12-31T23:00:00 | 0 |
| ENDTIME | 1990-01-01T01:00:00 | | | 2001-01-01T00:00:00 | 0 |
| O3.ppb | -2.000 | 33.500 | 35.128 | 195.700 | 34964 |
| Fo3.e.6mol.m | -215.000 | -8.100 | -13.424 | 107.100 | 41416 |

HF066-09 Plot 1

