| run | MinOfunit | yref,j | u\_yrefj | Uyrefj | \_x\* | \_s\* | p |
| --- | --- | --- | --- | --- | --- | --- | --- |
| CO \_0 | µmol/mol | 0.002 | 0.009 | 0.018 | -0.040 | 0.056 | 9 |
| CO \_1 | µmol/mol | 2.838 | 0.014 | 0.027 | 2.793 | 0.049 | 9 |
| CO \_2 | µmol/mol | 8.648 | 0.035 | 0.069 | 8.599 | 0.079 | 9 |
| CO \_3 | µmol/mol | 5.075 | 0.021 | 0.042 | 5.047 | 0.060 | 9 |
| CO \_4 | µmol/mol | 2.022 | 0.011 | 0.022 | 1.981 | 0.045 | 9 |
| CO \_5 | µmol/mol | 0.905 | 0.009 | 0.019 | 0.857 | 0.063 | 9 |
| NO \_0 | nmol/mol | -0.070 | 0.710 | 1.420 | -0.018 | 0.194 | 10 |
| NO \_1 | nmol/mol | 137.960 | 1.210 | 2.430 | 137.177 | 0.731 | 10 |
| NO \_10 | nmol/mol | 201.760 | 1.600 | 3.210 | 200.726 | 2.267 | 10 |
| NO \_2 | nmol/mol | 72.263 | 0.880 | 1.760 | 72.417 | 0.456 | 10 |
| NO \_3 | nmol/mol | 35.653 | 0.760 | 1.510 | 35.768 | 0.326 | 10 |
| NO \_4 | nmol/mol | 17.070 | 0.720 | 1.440 | 17.295 | 0.224 | 10 |
| NO \_5 | nmol/mol | 65.993 | 0.860 | 1.720 | 66.273 | 0.471 | 10 |
| NO \_6 | nmol/mol | 26.783 | 0.740 | 1.480 | 27.202 | 0.382 | 10 |
| NO \_7 | nmol/mol | 494.047 | 3.570 | 7.140 | 491.901 | 5.945 | 10 |
| NO \_8 | nmol/mol | 384.973 | 2.830 | 5.650 | 383.570 | 4.386 | 10 |
| NO \_9 | nmol/mol | 302.943 | 2.260 | 4.520 | 300.626 | 3.094 | 10 |
| NO2 \_0 | nmol/mol | 0.030 | 0.720 | 1.430 | 0.017 | 0.155 | 10 |
| NO2 \_1 | nmol/mol | 0.417 | 0.860 | 1.730 | 0.355 | 0.504 | 10 |
| NO2 \_10 | nmol/mol | 105.107 | 1.520 | 3.050 | 104.158 | 2.069 | 10 |
| NO2 \_2 | nmol/mol | 66.010 | 1.010 | 2.010 | 65.041 | 1.401 | 10 |
| NO2 \_3 | nmol/mol | 0.180 | 0.730 | 1.460 | 0.085 | 0.202 | 10 |
| NO2 \_4 | nmol/mol | 18.743 | 0.740 | 1.480 | 18.569 | 0.262 | 10 |
| NO2 \_5 | nmol/mol | 0.187 | 0.760 | 1.520 | 0.083 | 0.322 | 10 |
| NO2 \_6 | nmol/mol | 39.397 | 0.810 | 1.630 | 39.050 | 0.838 | 10 |
| NO2 \_7 | nmol/mol | 7.400 | 1.890 | 3.770 | 7.480 | 1.823 | 10 |
| NO2 \_8 | nmol/mol | 117.677 | 2.100 | 4.200 | 116.903 | 2.954 | 10 |
| NO2 \_9 | nmol/mol | 3.823 | 1.290 | 2.570 | 3.823 | 1.368 | 10 |
| O3 \_0 | nmol/mol | -0.080 | 0.240 | 0.480 | -0.055 | 0.262 | 10 |
| O3 \_1 | nmol/mol | 63.183 | 0.550 | 1.100 | 63.439 | 1.206 | 10 |
| O3 \_2 | nmol/mol | 18.057 | 0.250 | 0.490 | 18.215 | 0.570 | 10 |
| O3 \_3 | nmol/mol | 33.510 | 0.330 | 0.650 | 33.847 | 0.857 | 10 |
| O3 \_4 | nmol/mol | 114.023 | 0.980 | 1.950 | 114.756 | 1.584 | 10 |
| O3 \_5 | nmol/mol | 89.183 | 0.760 | 1.530 | 89.737 | 1.278 | 10 |
| SO2 \_0 | nmol/mol | -0.010 | 0.520 | 1.030 | 0.052 | 0.457 | 9 |
| SO2 \_1 | nmol/mol | 123.397 | 1.170 | 2.340 | 121.445 | 2.808 | 9 |
| SO2 \_2 | nmol/mol | 64.823 | 0.770 | 1.530 | 63.805 | 1.632 | 9 |
| SO2 \_3 | nmol/mol | 38.187 | 0.610 | 1.220 | 37.494 | 1.060 | 9 |
| SO2 \_4 | nmol/mol | 18.147 | 0.540 | 1.090 | 17.796 | 0.773 | 9 |
| SO2 \_5 | nmol/mol | 10.087 | 0.530 | 1.050 | 9.809 | 0.624 | 9 |