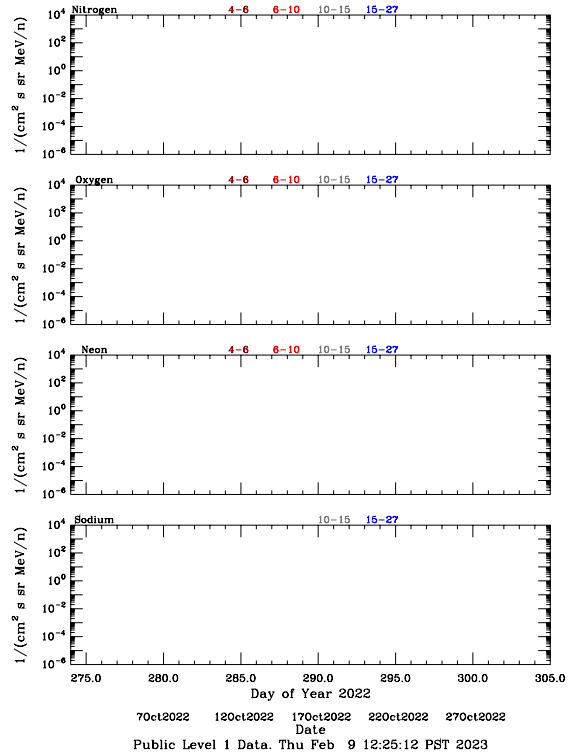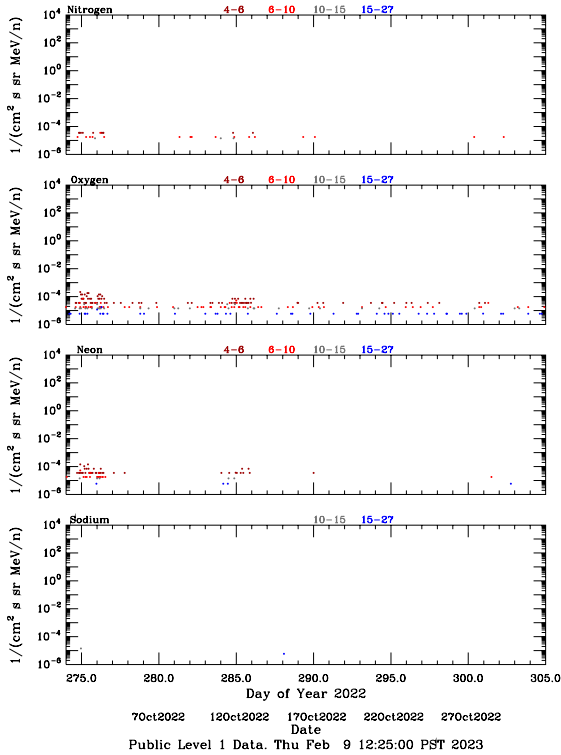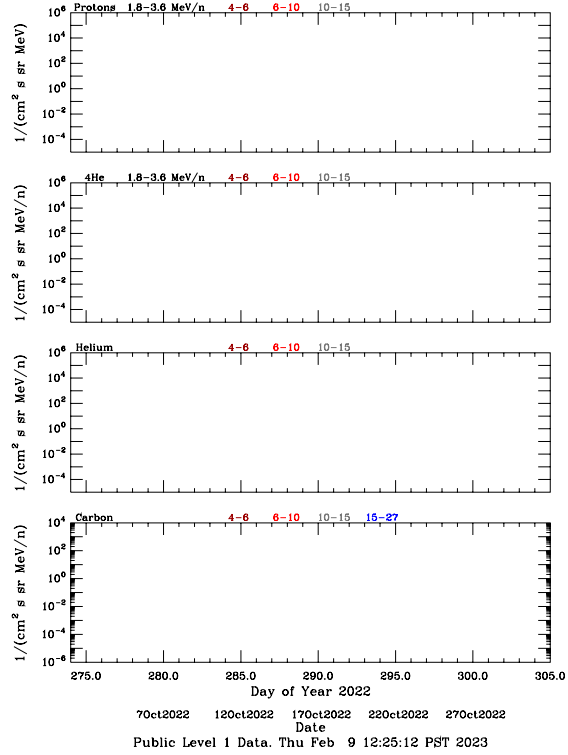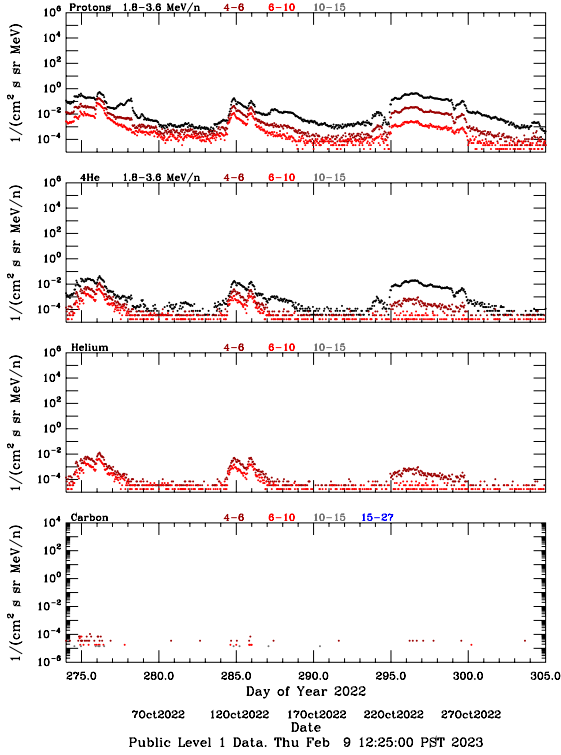# LET Public Level 1 Hourly Averages, for October 2022.

Ahead

Behind

LET Public Level 1 Hourly Averages, for October 2022.

Ahead

Magnesium   4-6   6-10   10-15   15-27

Aluminum   6-10   10-15   15-27

Silicon   4-6   6-10   10-15   15-27   27-40

Sulfur   4-6   6-10   10-15   15-27   27-40

$1/(cm^2 \; s \; sr \; MeV/n)$

Day of Year 2022

7Oct2022   12Oct2022   17Oct2022   22Oct2022   27Oct2022
Date
Public Level 1 Data. Thu Feb 9 12:25:00 PST 2023

Argon   4-6   6-10   10-15   15-27   27-40

Calcium   4-6   6-10   10-15   15-27   27-40

Iron   4-6   6-10   10-15   15-27   27-40

Nickel   10-15   15-27   27-40

Day of Year 2022

7Oct2022   12Oct2022   17Oct2022   22Oct2022   27Oct2022
Date
Public Level 1 Data. Thu Feb 9 12:25:00 PST 2023

Behind

Magnesium   4-6   6-10   10-15   15-27

Aluminum   6-10   10-15   15-27

Silicon   4-6   6-10   10-15   15-27   27-40

Sulfur   4-6   6-10   10-15   15-27   27-40

Day of Year 2022

7Oct2022   12Oct2022   17Oct2022   22Oct2022   27Oct2022
Date
Public Level 1 Data. Thu Feb 9 12:25:12 PST 2023

Argon   4-6   6-10   10-15   15-27   27-40

Calcium   4-6   6-10   10-15   15-27   27-40

Iron   4-6   6-10   10-15   15-27   27-40

Nickel   10-15   15-27   27-40

Day of Year 2022

7Oct2022   12Oct2022   17Oct2022   22Oct2022   27Oct2022
Date
Public Level 1 Data. Thu Feb 9 12:25:12 PST 2023