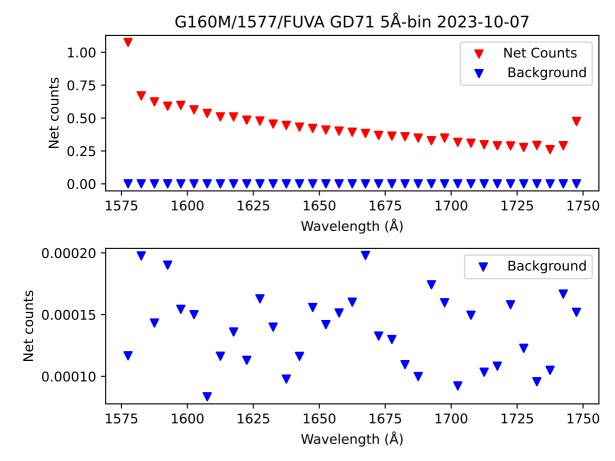
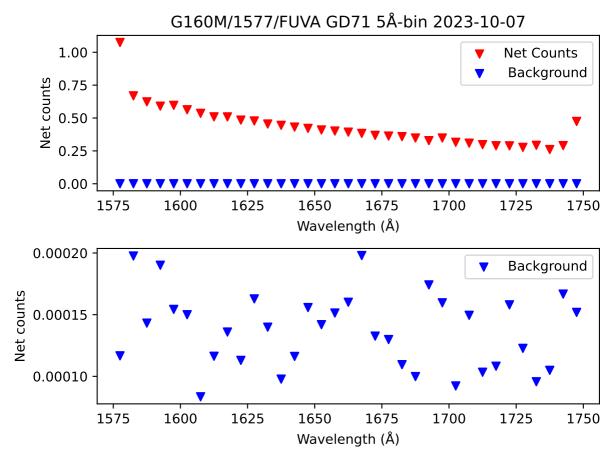
G160M/1577/FUVA GD71 5Å-bin 2023-10-07 **Net Counts** Background 1.0 Net counts 0.5 0.0 1575 1600 1625 1650 1675 1700 1725 1750 Wavelength (Å) 0.0004 Background Vet counts 0.0003 0.0002 0.0001 1600 1625 1575 1650 1675 1700 1725 1750

Wavelength (Å)

G160M/1577/FUVA GD71 5Å-bin 2023-10-07 **Net Counts** 1.0 Background Net counts 0.5 0.0 1575 1600 1625 1650 1675 1700 1725 1750 Wavelength (Å) 0.0004 Background Vet counts 0.0003 0.0002 0.0001 1600 1625 1650 1575 1675 1700 1725 1750 Wavelength (Å)

G160M/1533/FUVA GD71 5Å-bin 2023-10-07 **Net Counts** 0.75 Background Net counts 0.50 0.25 0.00 1550 1575 1600 1625 1650 1675 1700 Wavelength (Å) **Background** 0.0003 Net counts 0.0002 0.0001 1575 1700 1550 1600 1625 1650 1675 Wavelength (Å)

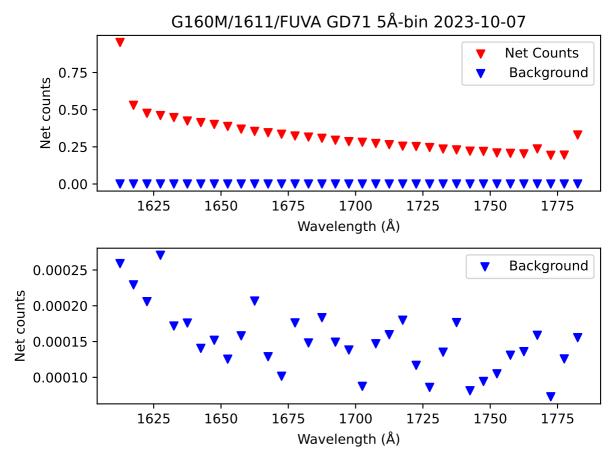


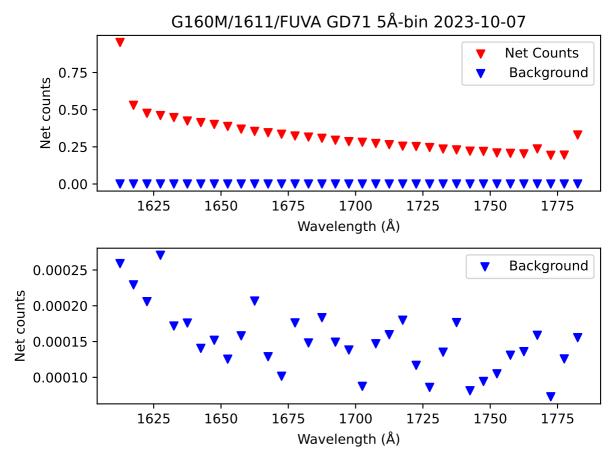


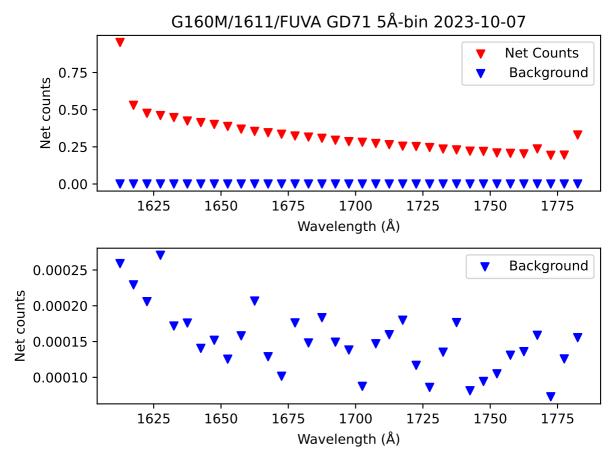
G160M/1623/FUVA GD71 5Å-bin 2023-10-07 **Net Counts** Background Net counts 0.4 0.2 0.0 1625 1650 1675 1700 1725 1750 1775 1800 Wavelength (Å) Background 0.00025 Net counts 0.00020 0.00015 0.00010 1675 1625 1650 1700 1725 1750 1775 1800 Wavelength (Å)

G130M/1096/FUVB GD71 20Å-bin 2023-10-07 0.06 **Net Counts** Background Net counts 0.04 0.02 0.00 960 980 1000 1020 1040 1060 Wavelength (Å) Background 0.00024 Net counts 0.00022 0.00020 960 980 1000 1020 1040 1060 Wavelength (Å)

G130M/1096/FUVB GD71 20Å-bin 2023-10-07 0.06 **Net Counts** Background Net counts 0.04 0.02 0.00 960 980 1000 1020 1040 1060 Wavelength (Å) Background 0.00024 Net counts 0.00022 0.00020 960 980 1000 1020 1040 1060 Wavelength (Å)







G160M/1533/FUVA GD71 5Å-bin 2023-10-07 **Net Counts** 1.00 Background Net counts 0.75 0.50 0.25 0.00 1550 1575 1600 1625 1650 1675 1700 Wavelength (Å) **Background** 0.0004 Net counts 0.0003 0.0002 1575 1600 1550 1625 1650 1675 1700 Wavelength (Å)