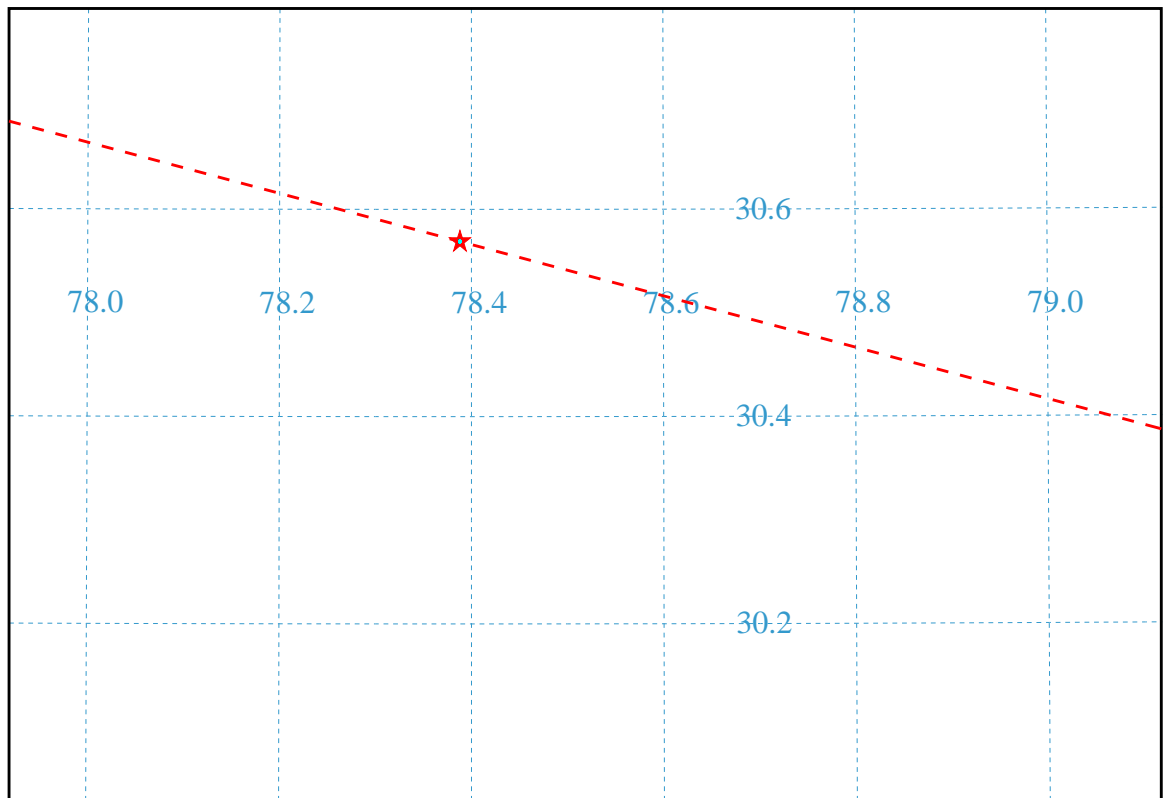


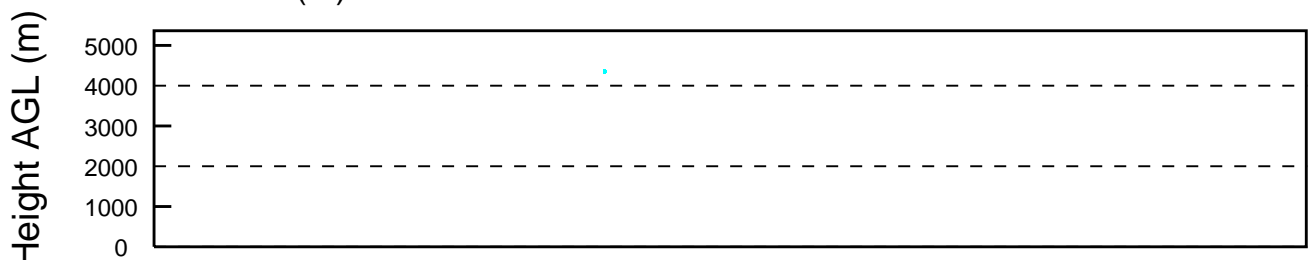
NOAA HYSPLIT MODEL

PARTICLE CROSS-SECTIONS

PARTICLE POSITIONS AT 09 00 31 Jul 20



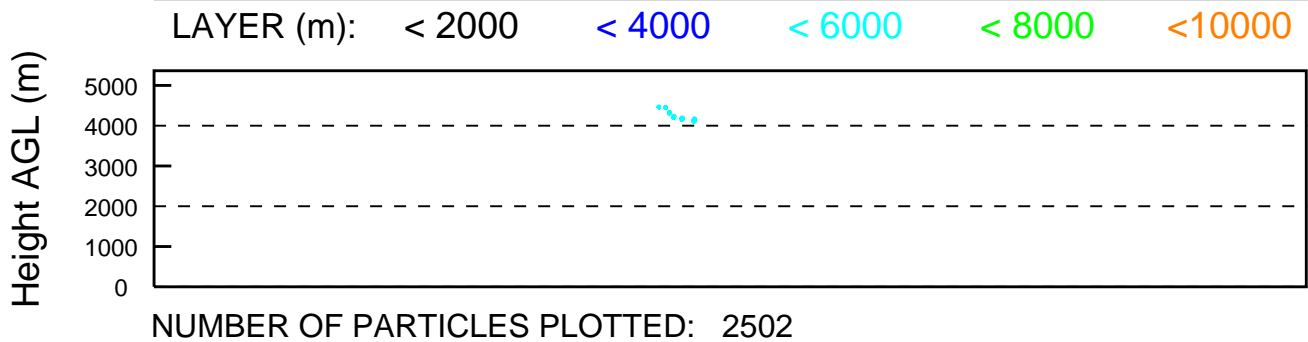
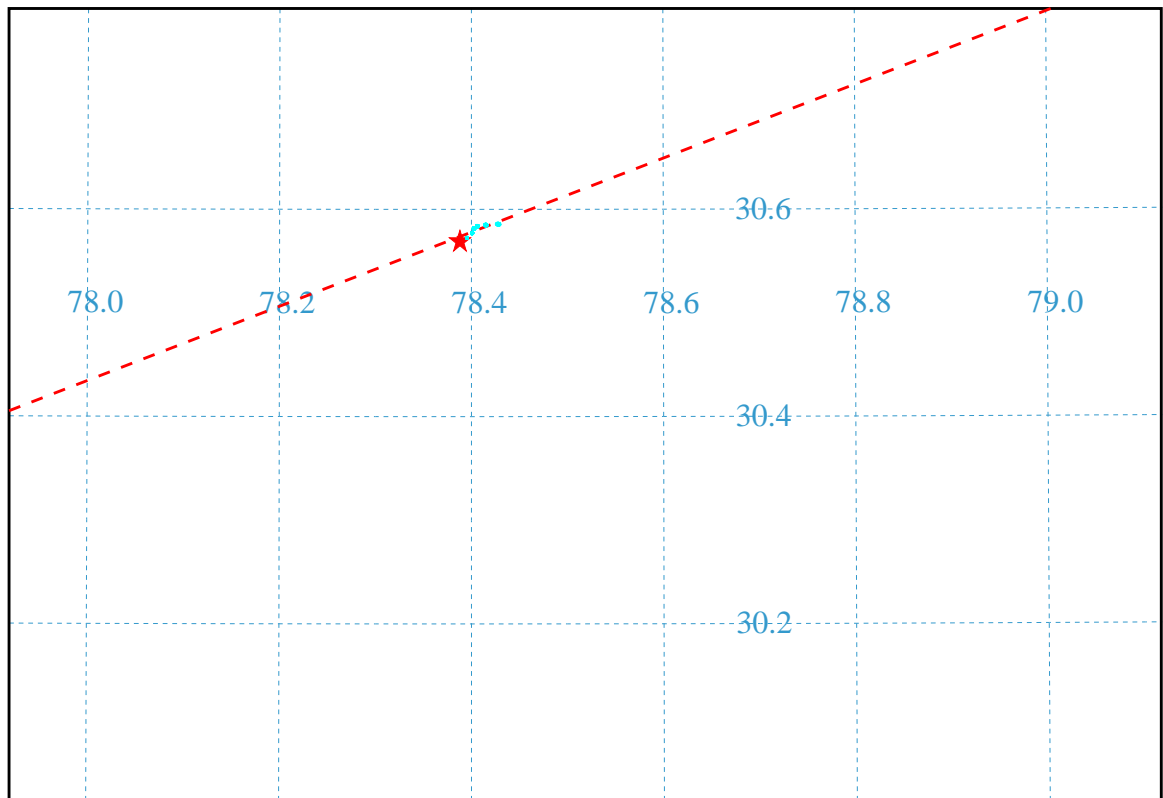
LAYER (m): < 2000 < 4000 < 6000 < 8000 <10000



NOAA HYSPLIT MODEL

PARTICLE CROSS-SECTIONS

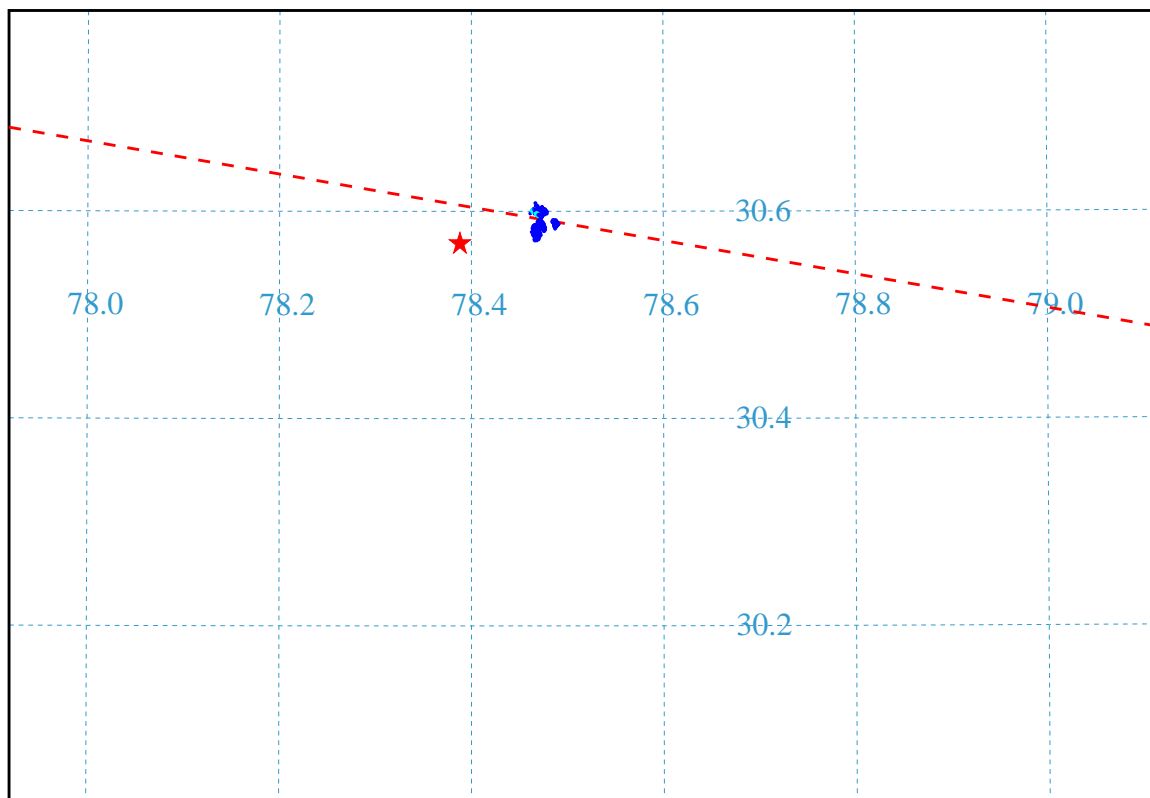
PARTICLE POSITIONS AT 10 00 31 Jul 20



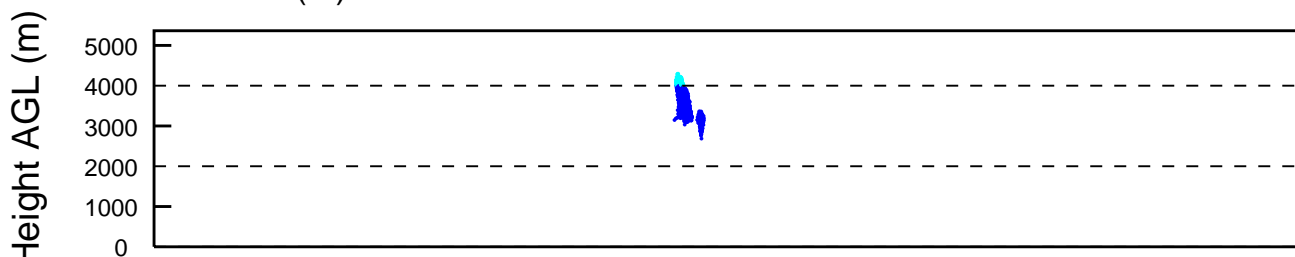
NOAA HYSPLIT MODEL

PARTICLE CROSS-SECTIONS

PARTICLE POSITIONS AT 11 00 31 Jul 20



LAYER (m): < 2000 < 4000 < 6000 < 8000 <10000

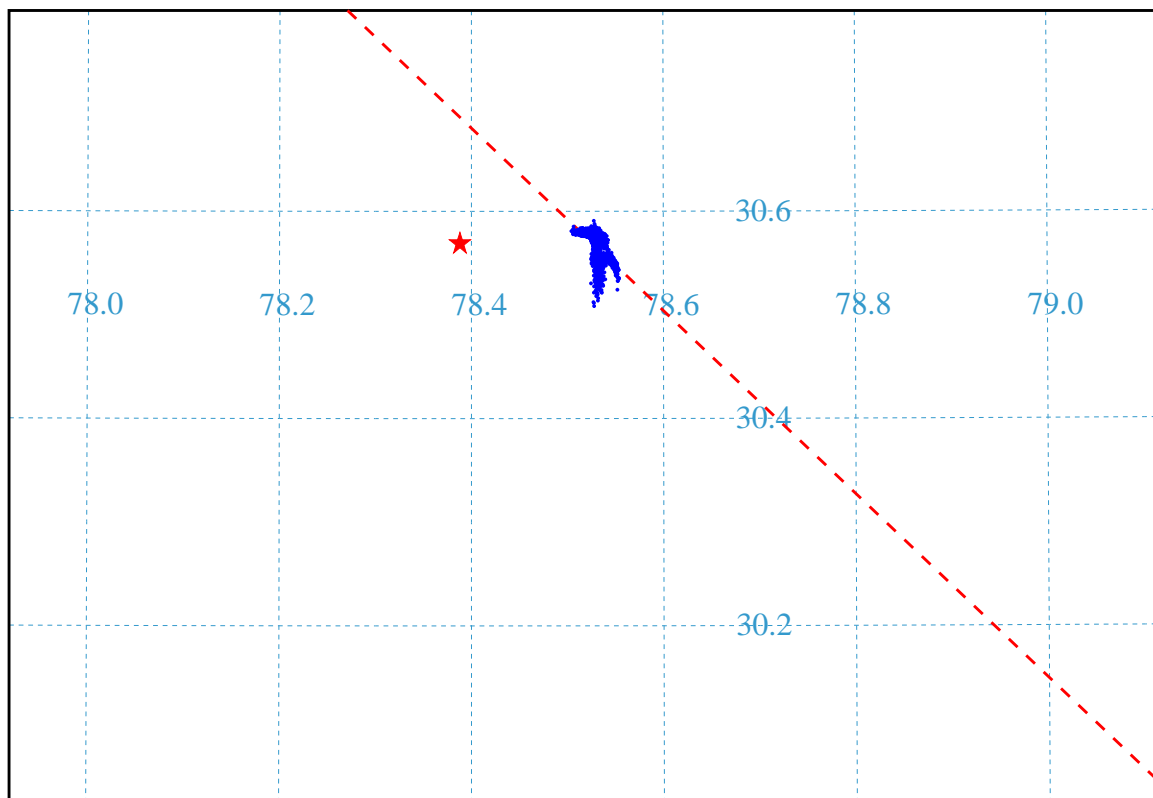


NUMBER OF PARTICLES PLOTTED: 2502

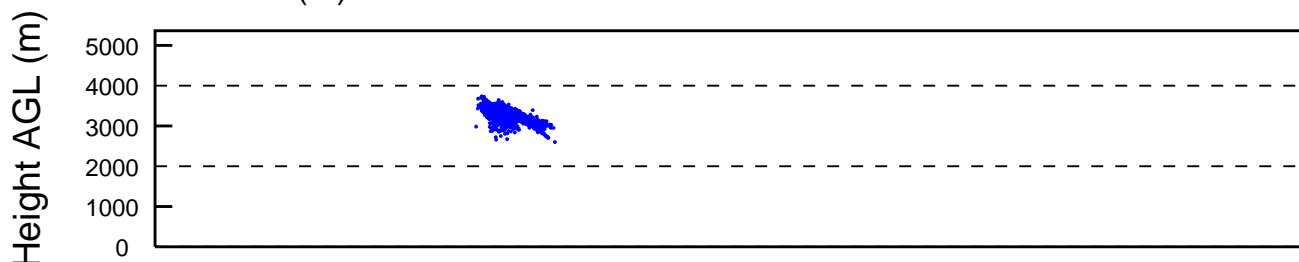
NOAA HYSPLIT MODEL

PARTICLE CROSS-SECTIONS

PARTICLE POSITIONS AT 12 00 31 Jul 20



LAYER (m): < 2000 < 4000 < 6000 < 8000 < 10000

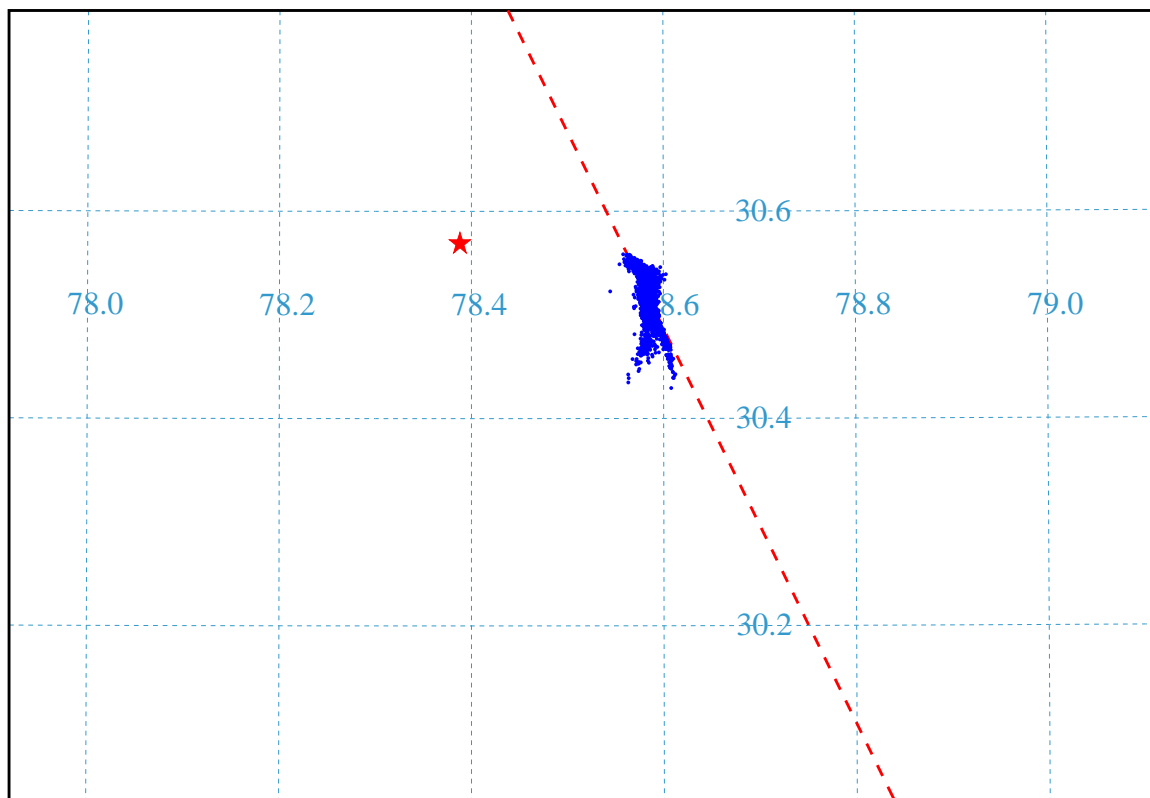


NUMBER OF PARTICLES PLOTTED: 2502

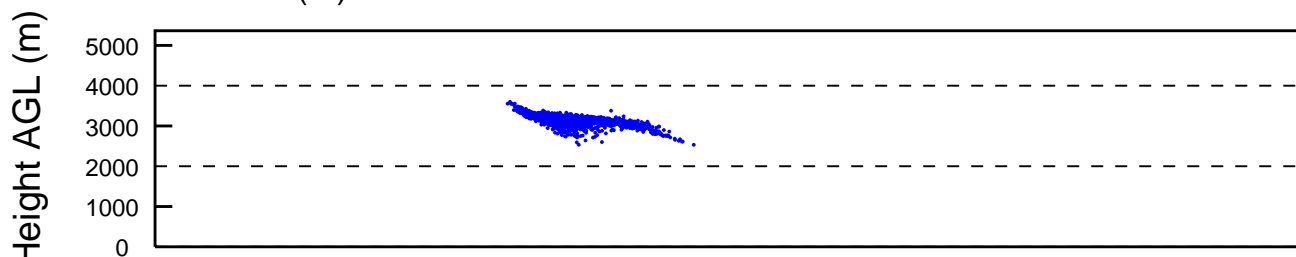
NOAA HYSPLIT MODEL

PARTICLE CROSS-SECTIONS

PARTICLE POSITIONS AT 13 00 31 Jul 20



LAYER (m): < 2000 < 4000 < 6000 < 8000 <10000

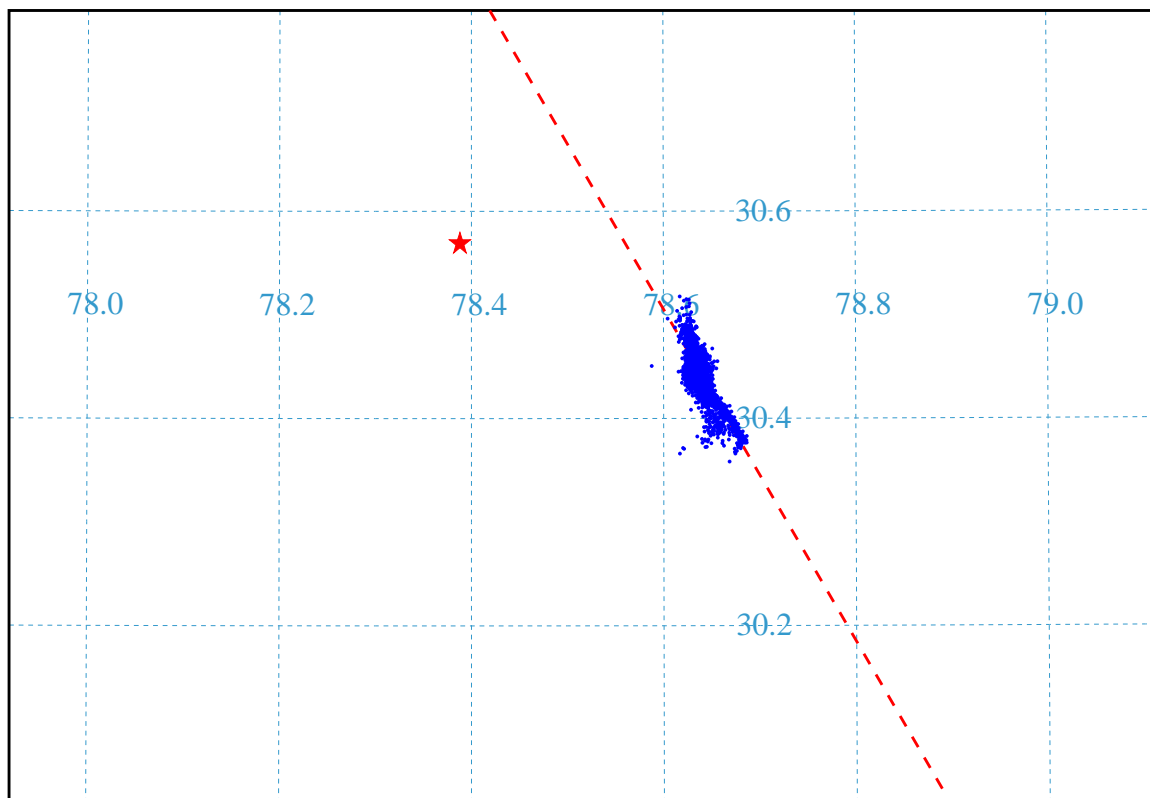


NUMBER OF PARTICLES PLOTTED: 2502

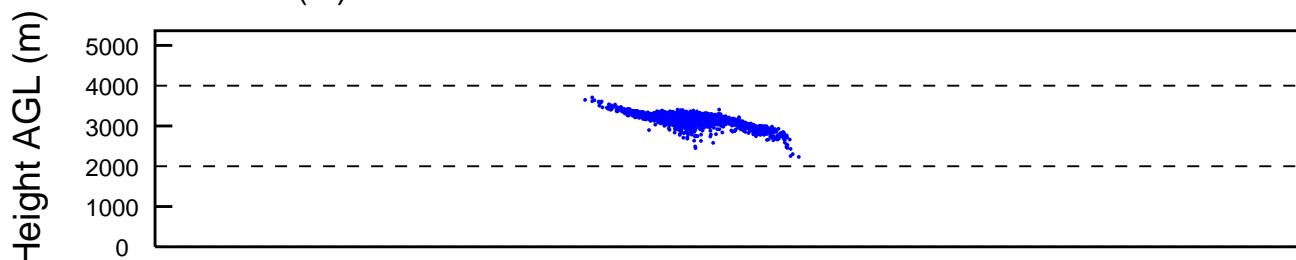
NOAA HYSPLIT MODEL

PARTICLE CROSS-SECTIONS

PARTICLE POSITIONS AT 14 00 31 Jul 20



LAYER (m): < 2000 < 4000 < 6000 < 8000 <10000

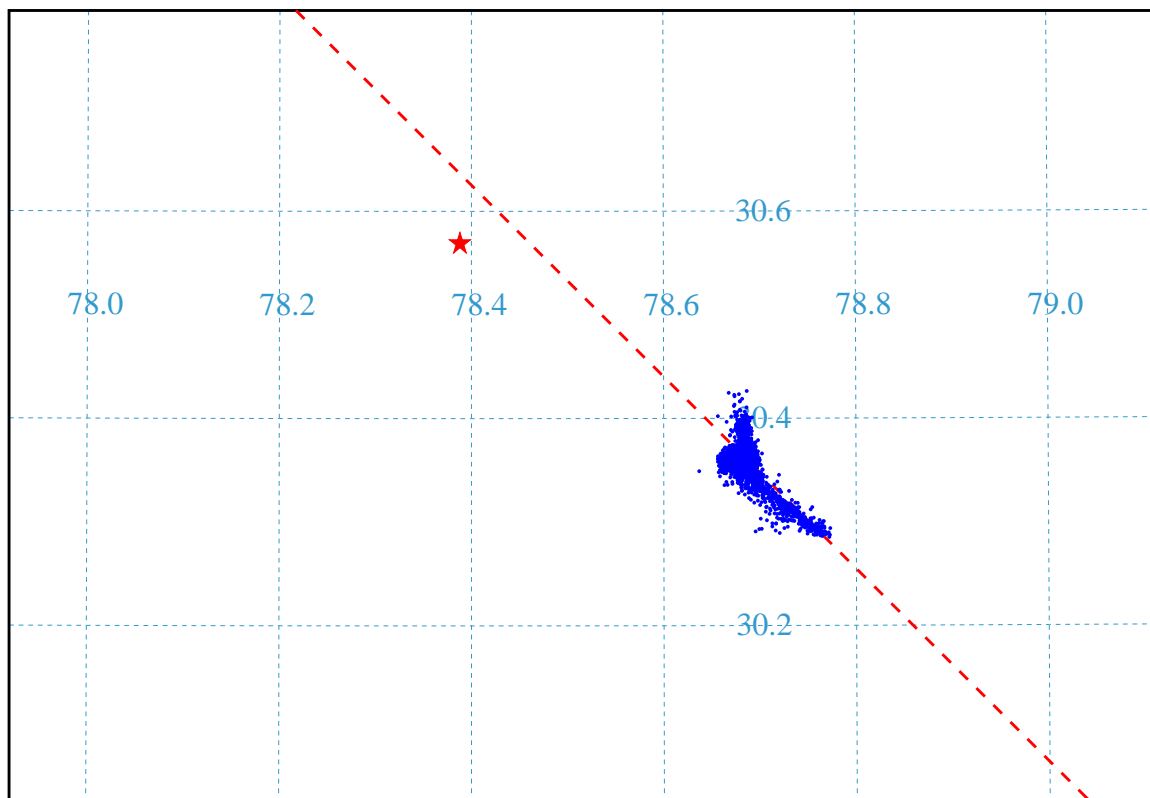


NUMBER OF PARTICLES PLOTTED: 2502

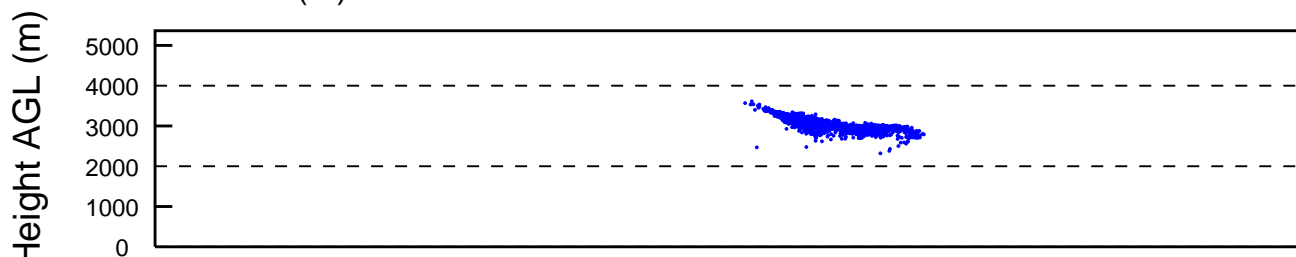
NOAA HYSPLIT MODEL

PARTICLE CROSS-SECTIONS

PARTICLE POSITIONS AT 15 00 31 Jul 20



LAYER (m): < 2000 < 4000 < 6000 < 8000 <10000



NUMBER OF PARTICLES PLOTTED: 2502