

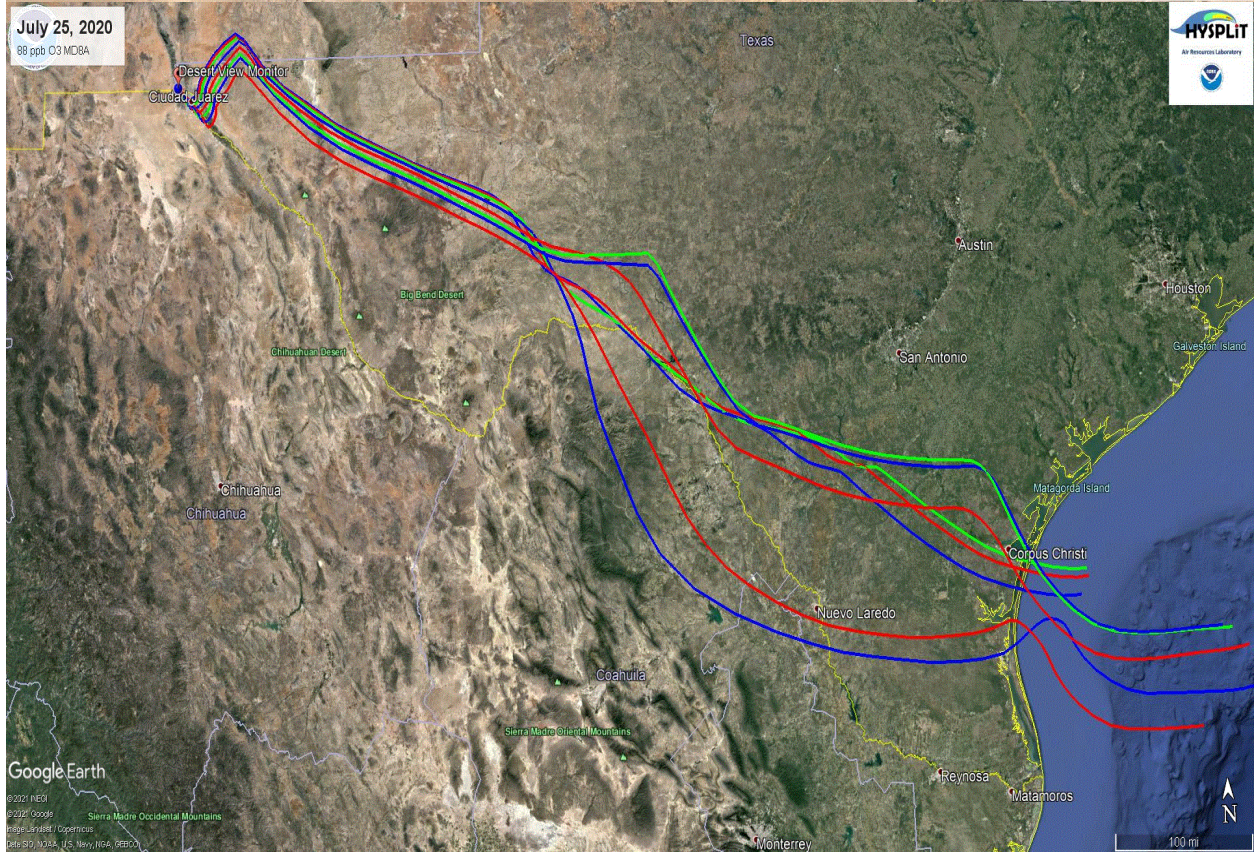
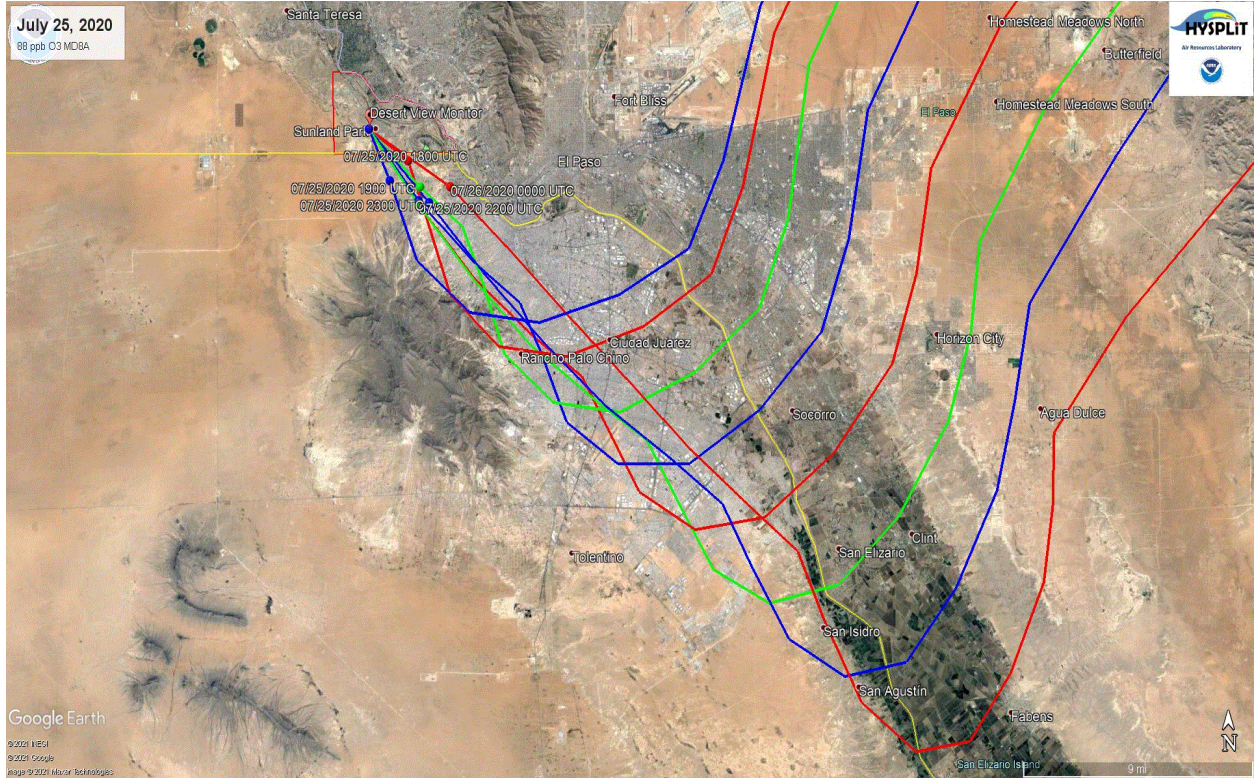
## APPENDIX A – HYSPLIT Back-Trajectories





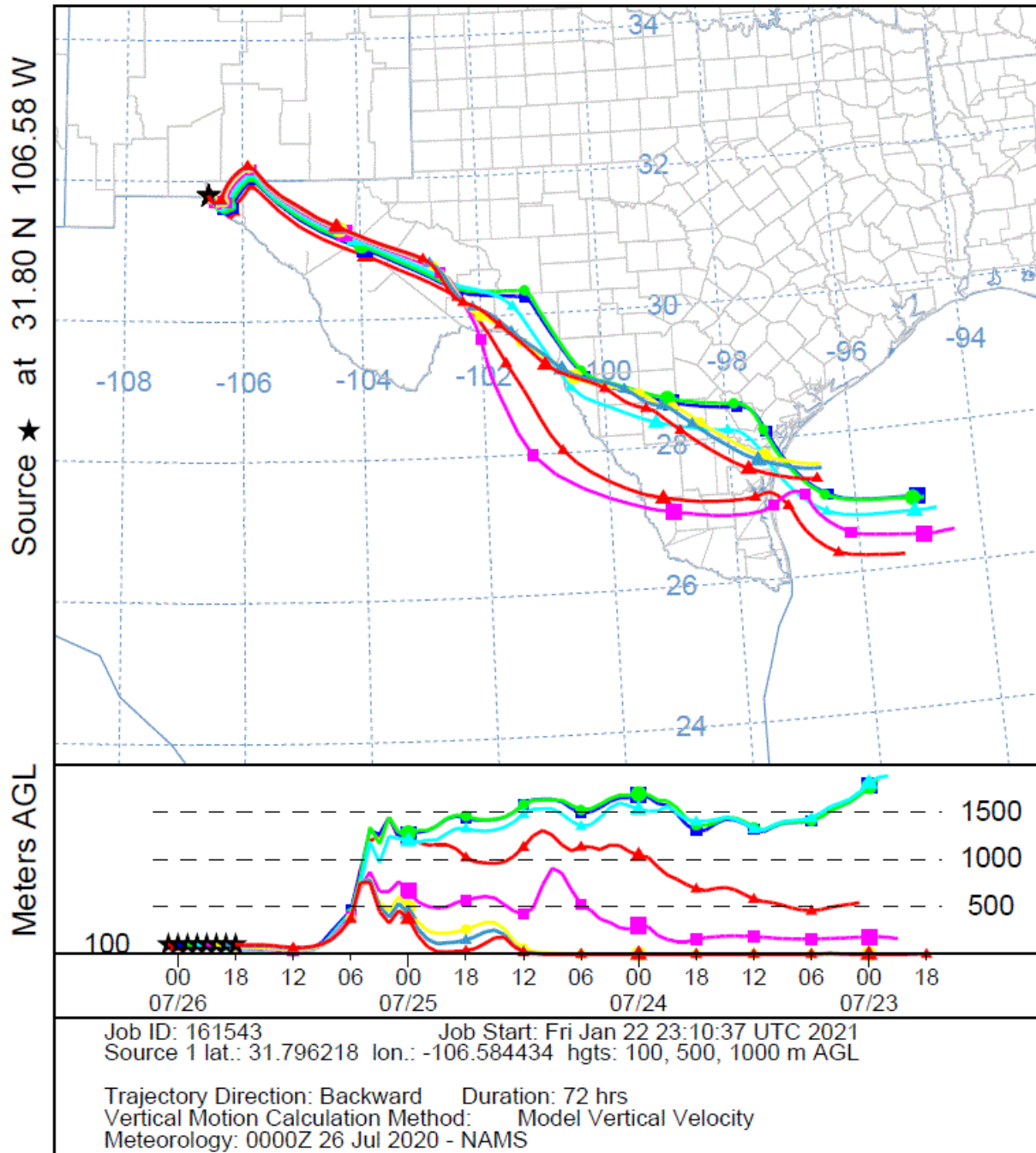
July 25, 2020

88 ppb O<sub>3</sub> Maximum Daily 8-Hour Average (MD8A)





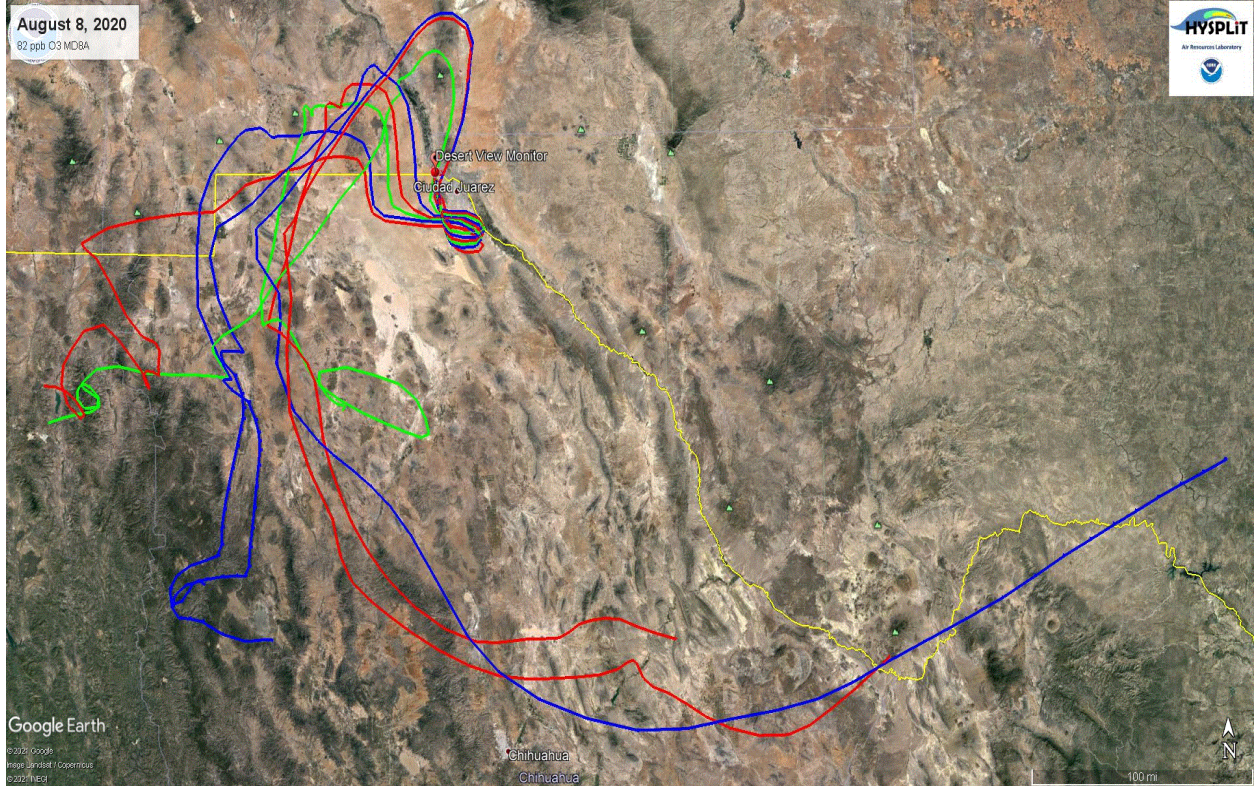
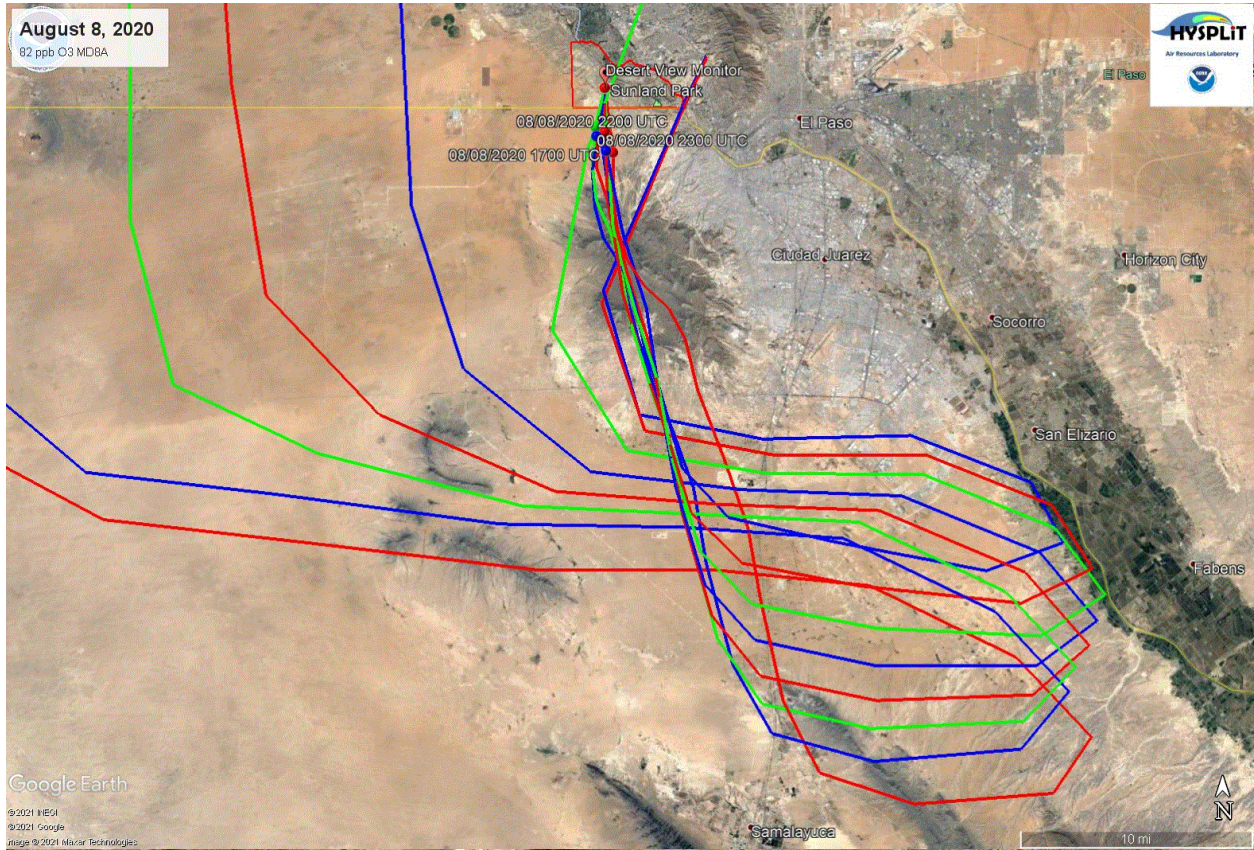
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0100 UTC 26 Jul 20  
 NAMS Meteorological Data





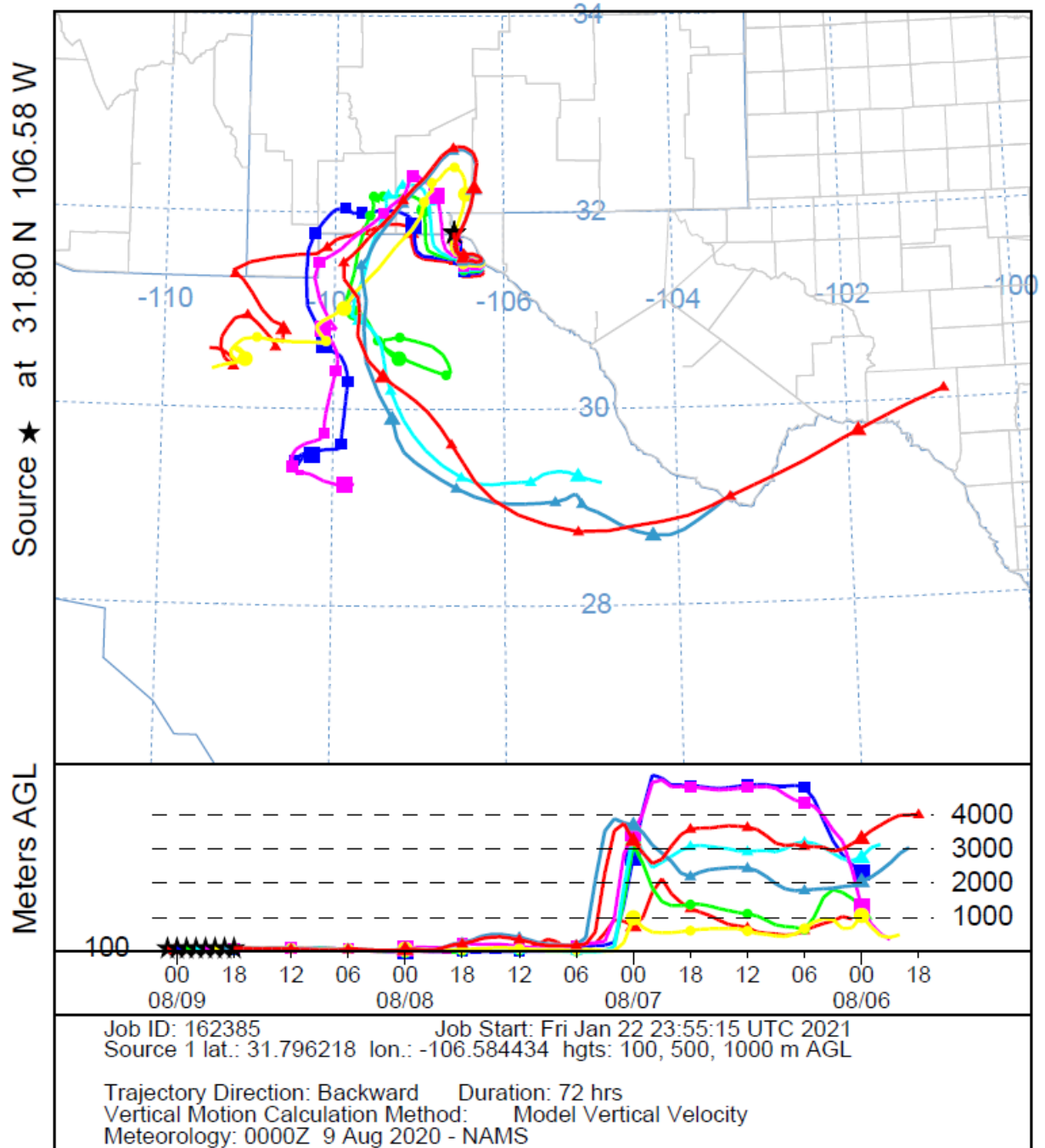
August 8, 2020

82 ppb O<sub>3</sub> MD8A





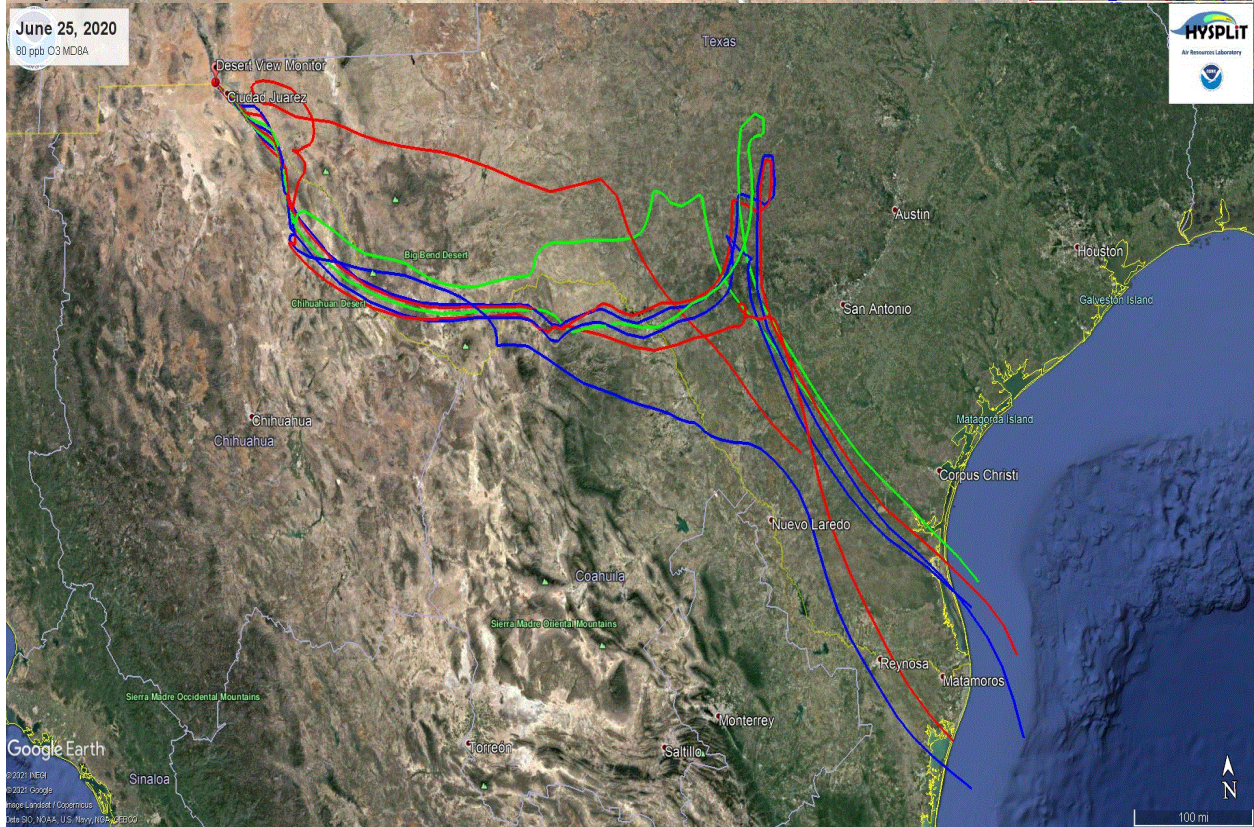
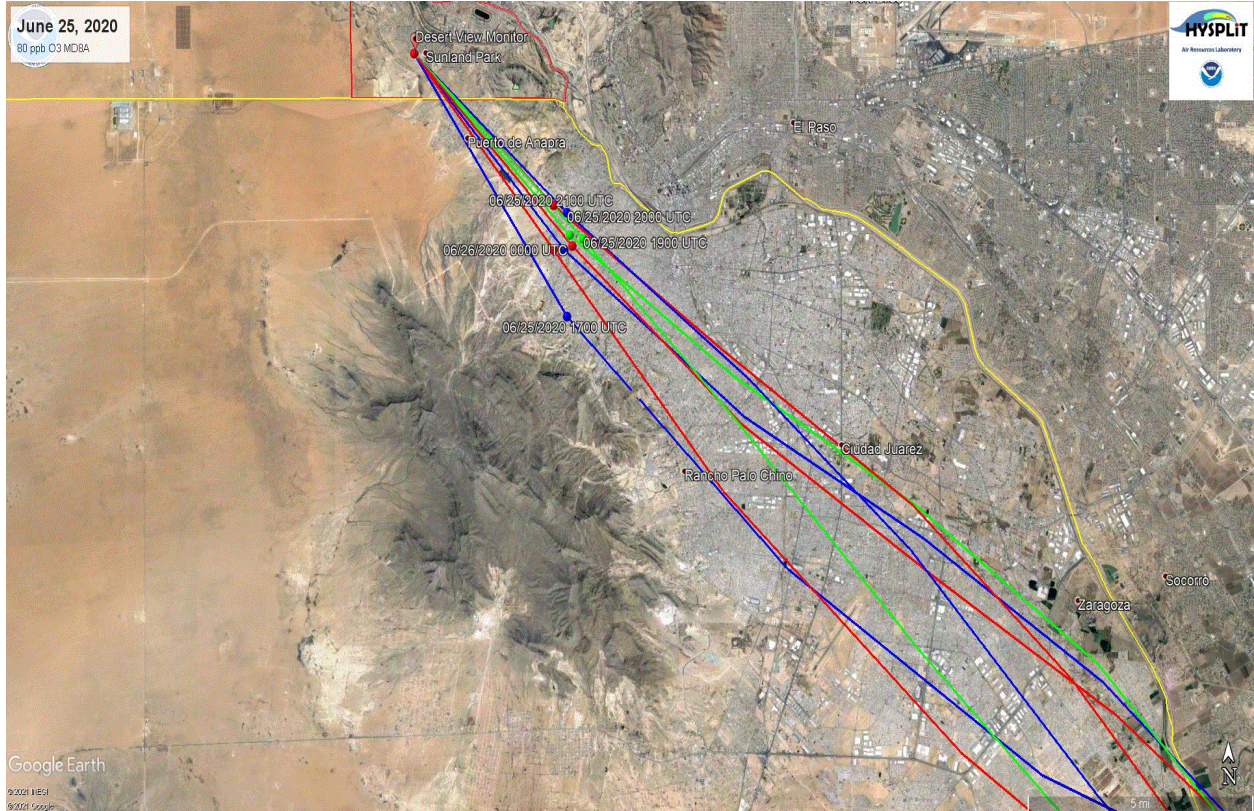
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0100 UTC 09 Aug 20  
 NAMS Meteorological Data





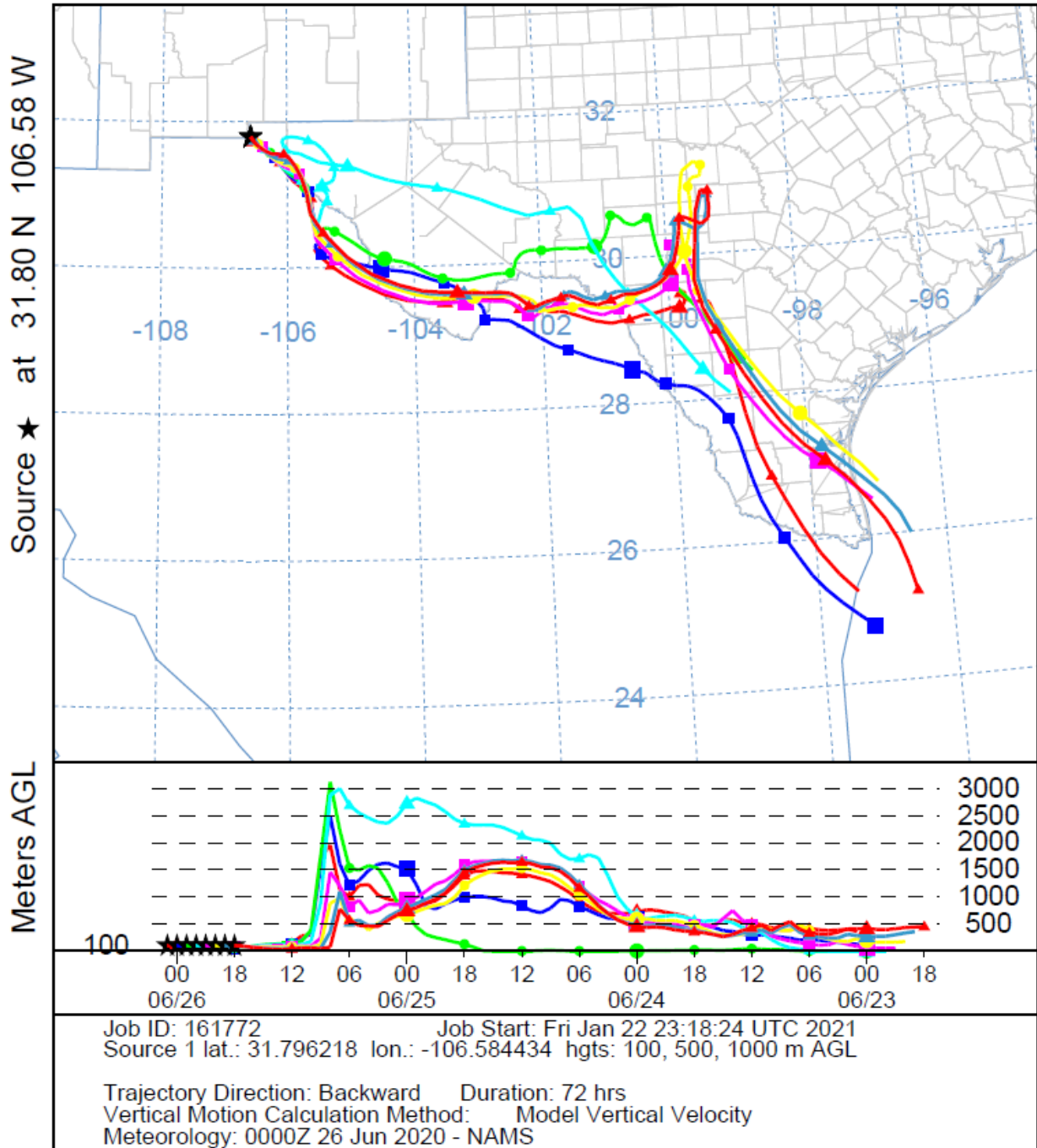
June 25, 2020

80 ppb O<sub>3</sub> MD&A





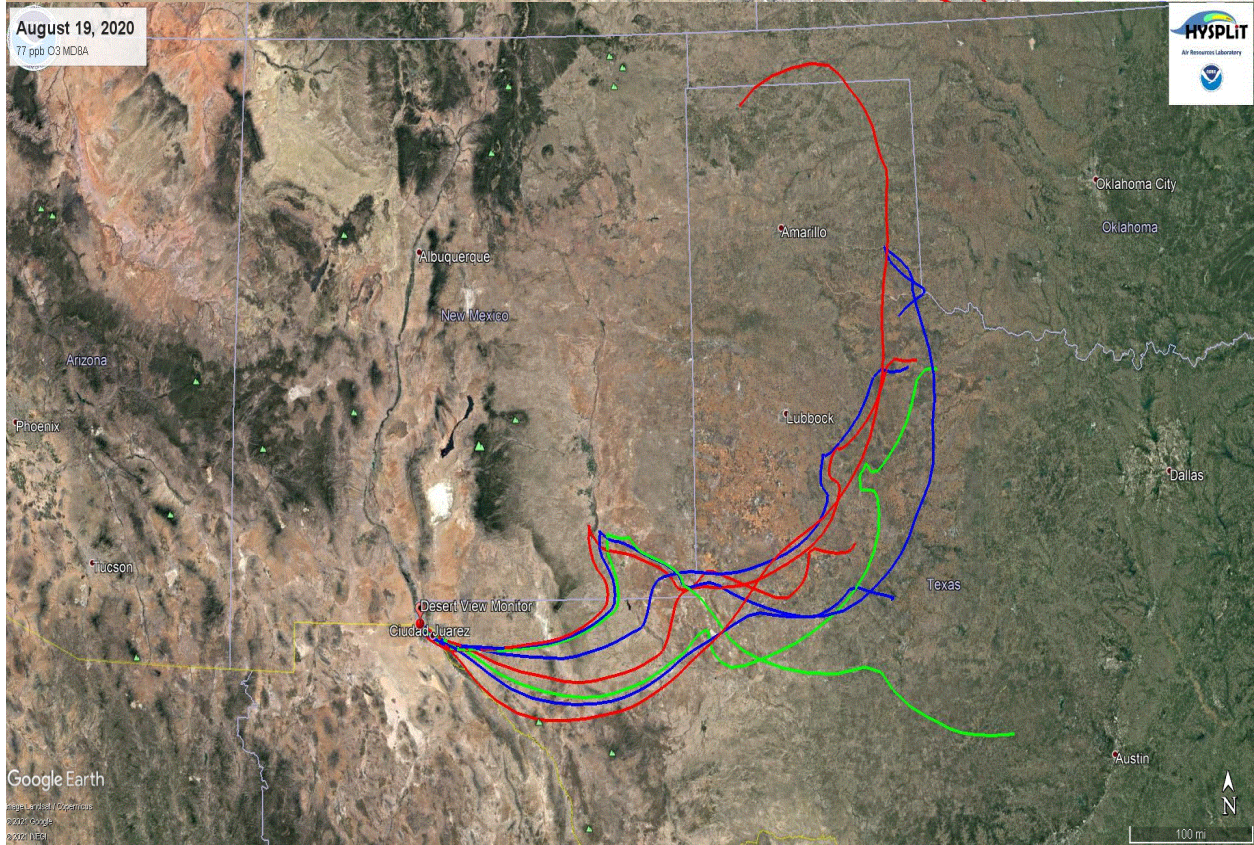
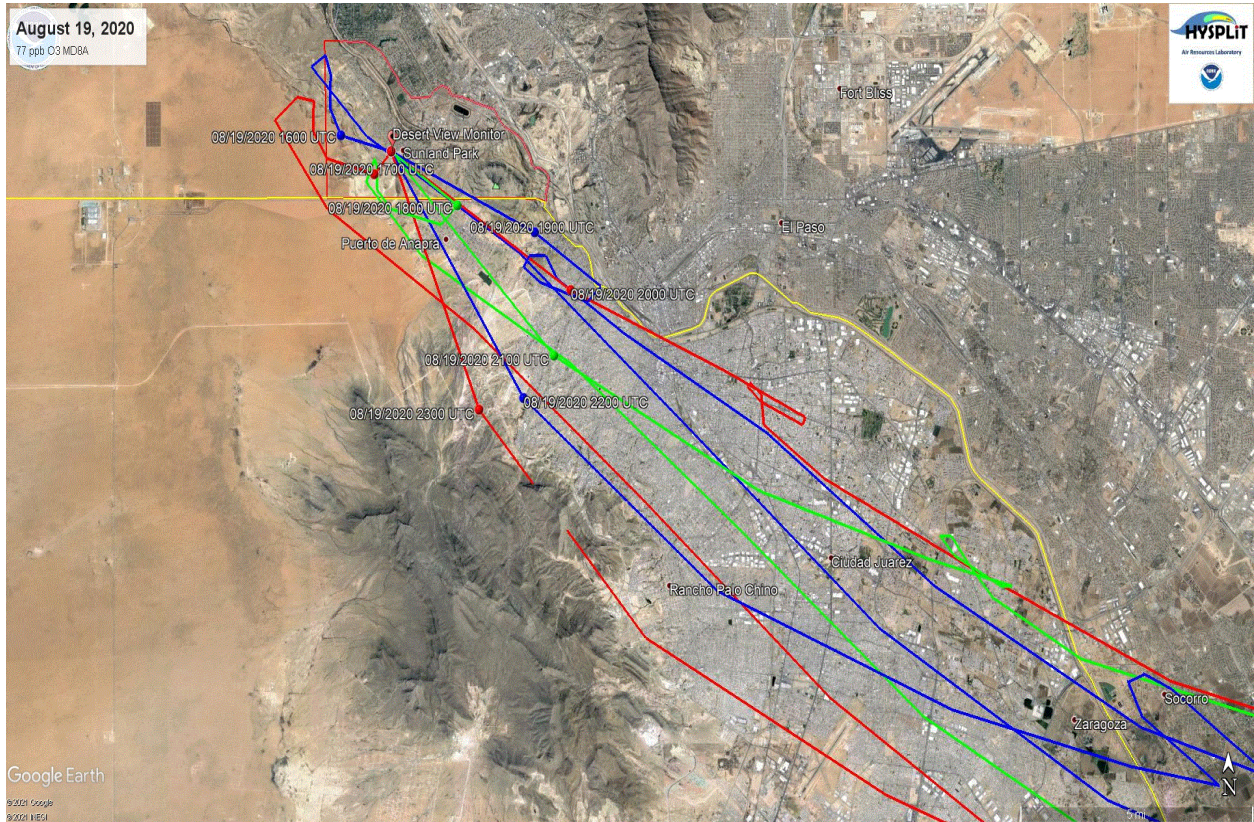
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0100 UTC 26 Jun 20  
 NAMS Meteorological Data





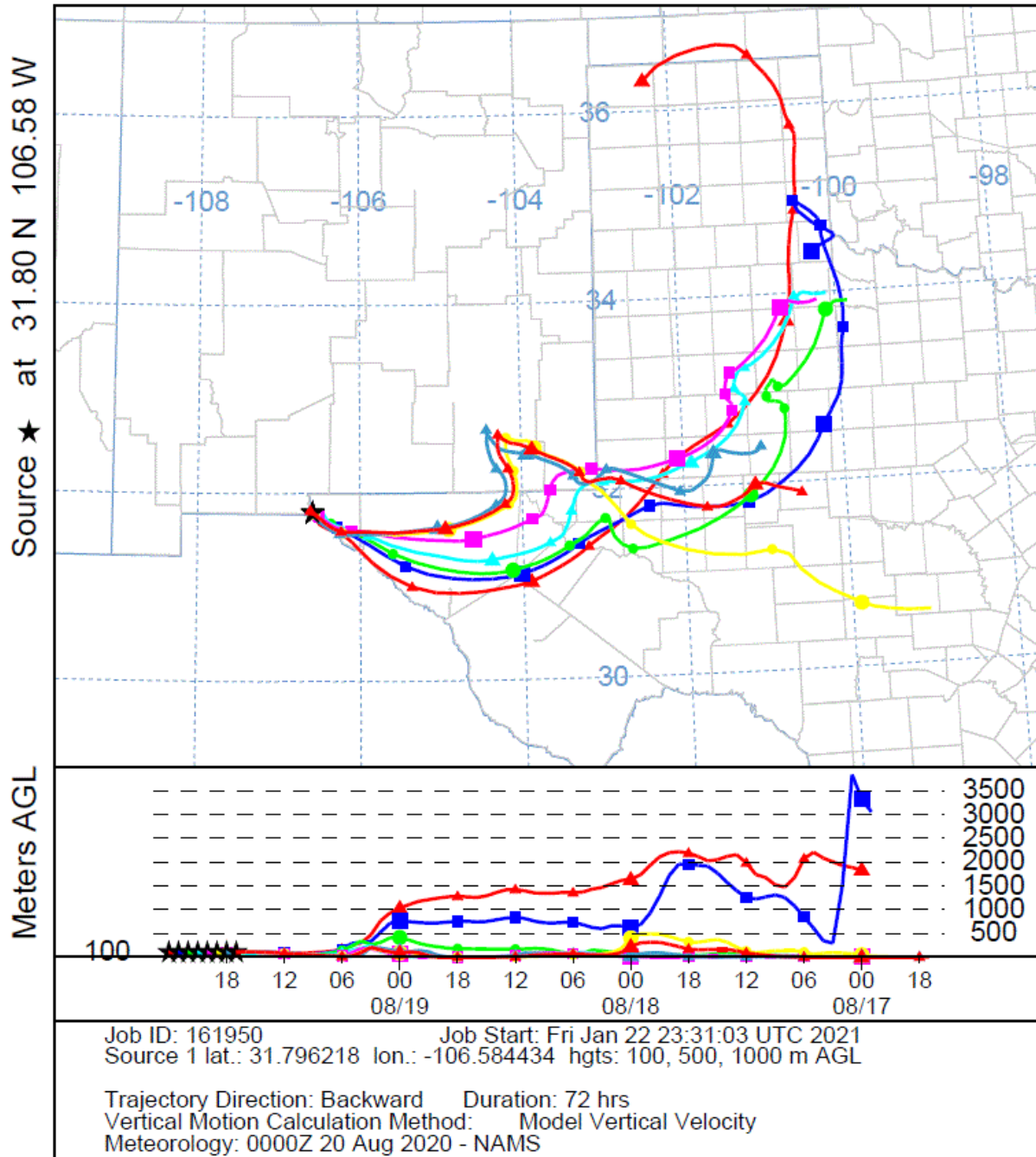
August 19, 2020

77 ppb O<sub>3</sub> MD&A





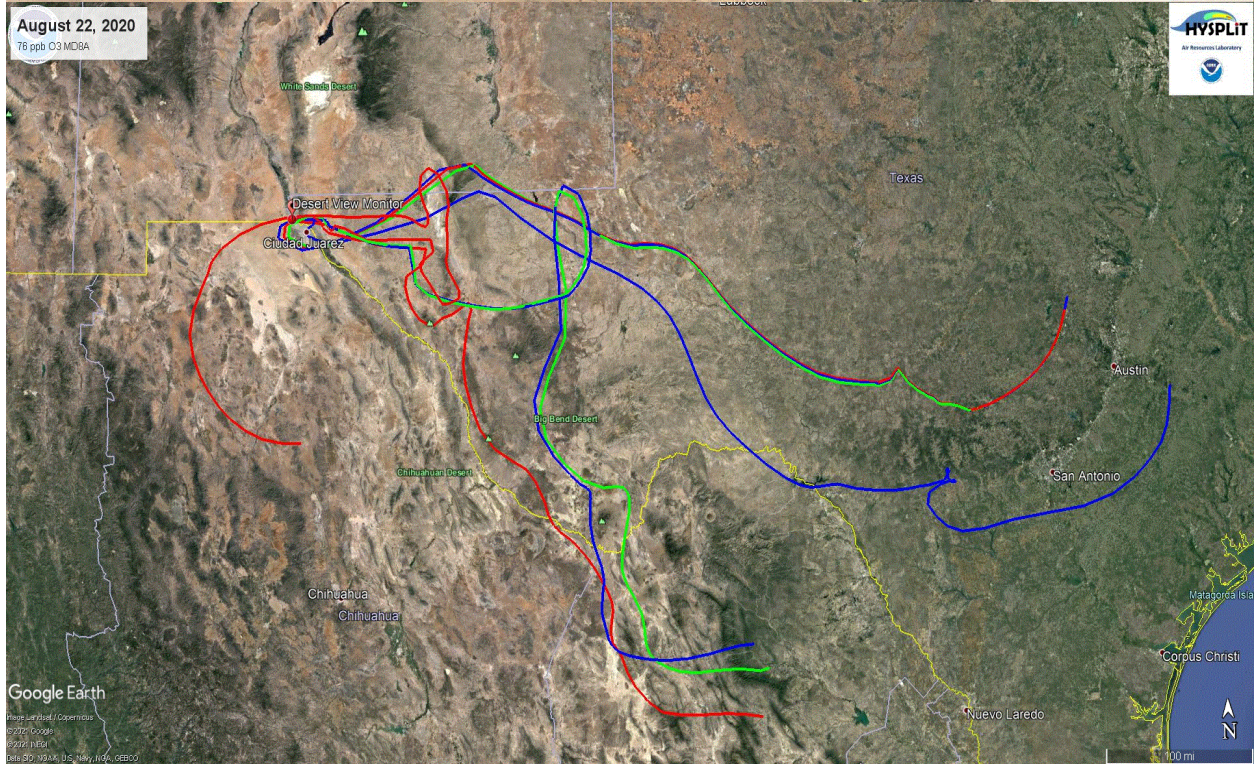
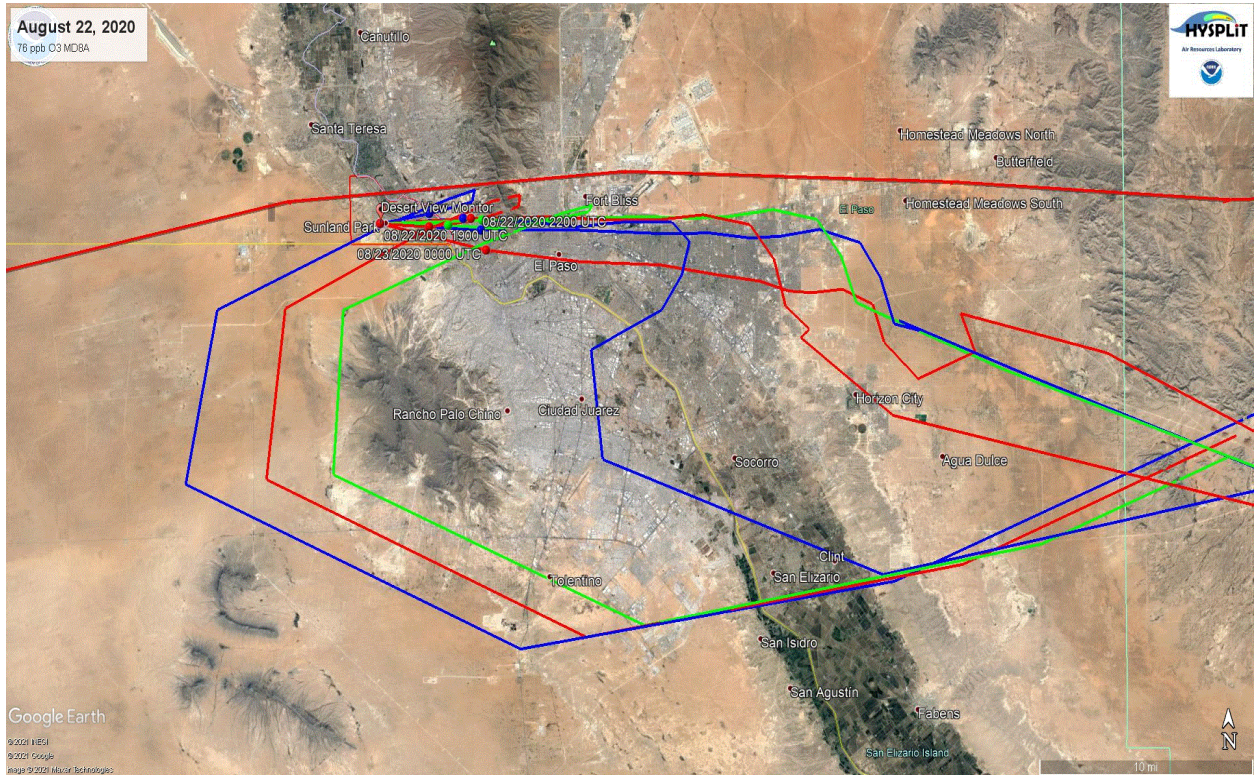
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0000 UTC 20 Aug 20  
 NAMS Meteorological Data





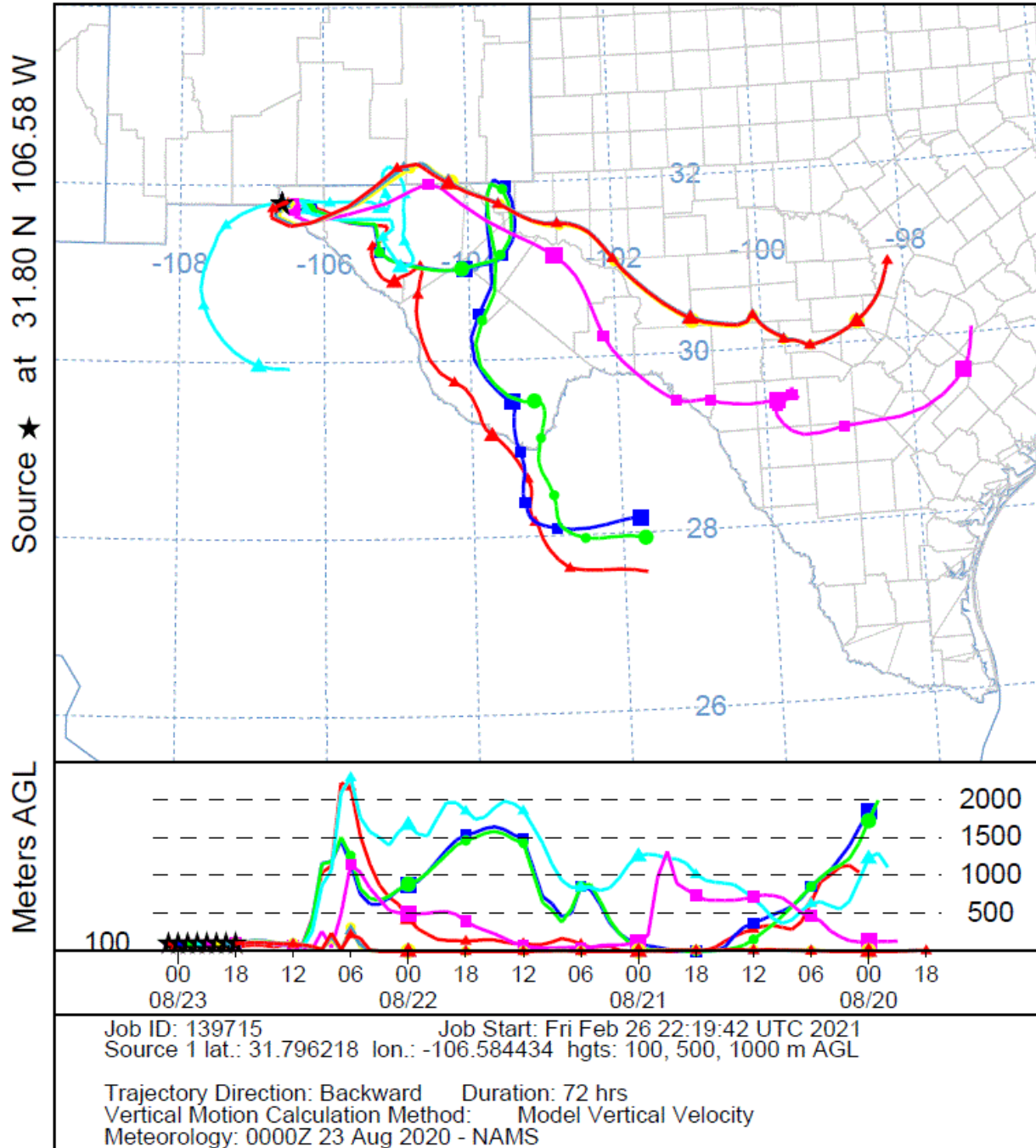
August 22, 2020

76 ppb O<sub>3</sub> MD&A





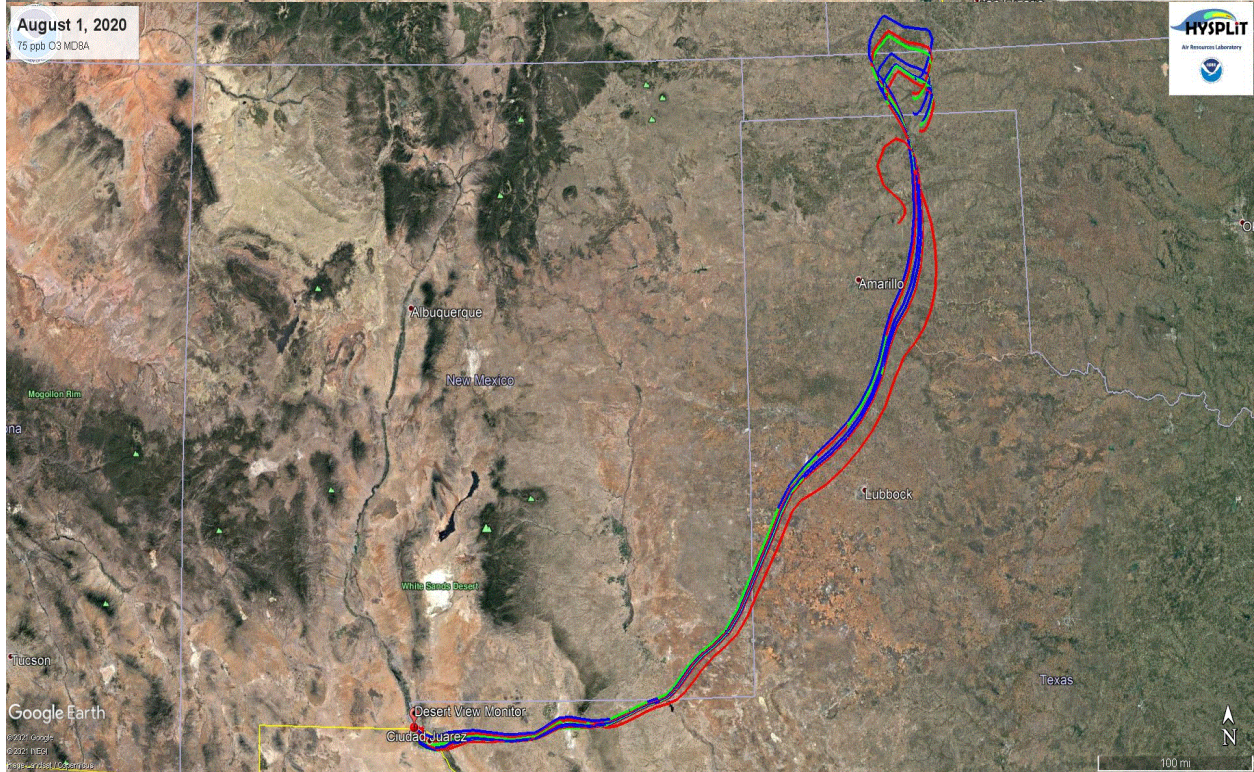
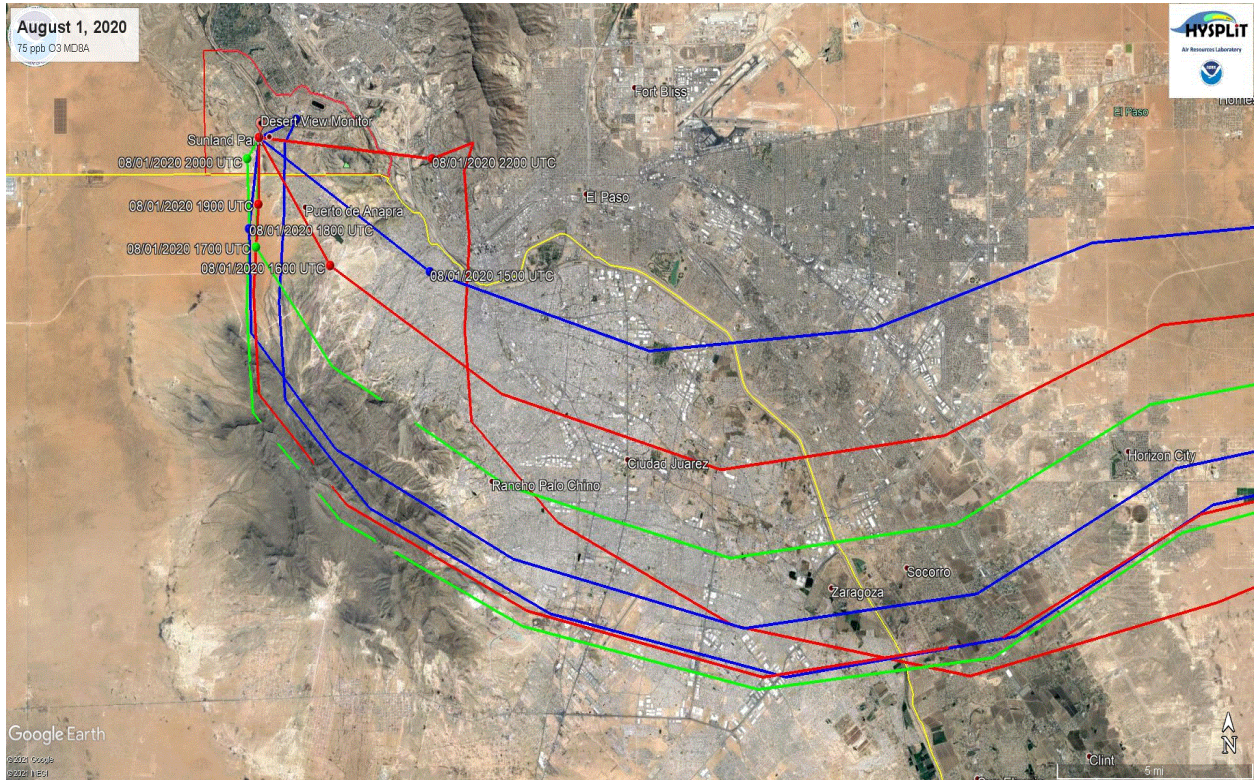
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 Backward trajectories ending at 0100 UTC 23 Aug 20  
 NAMS Meteorological Data





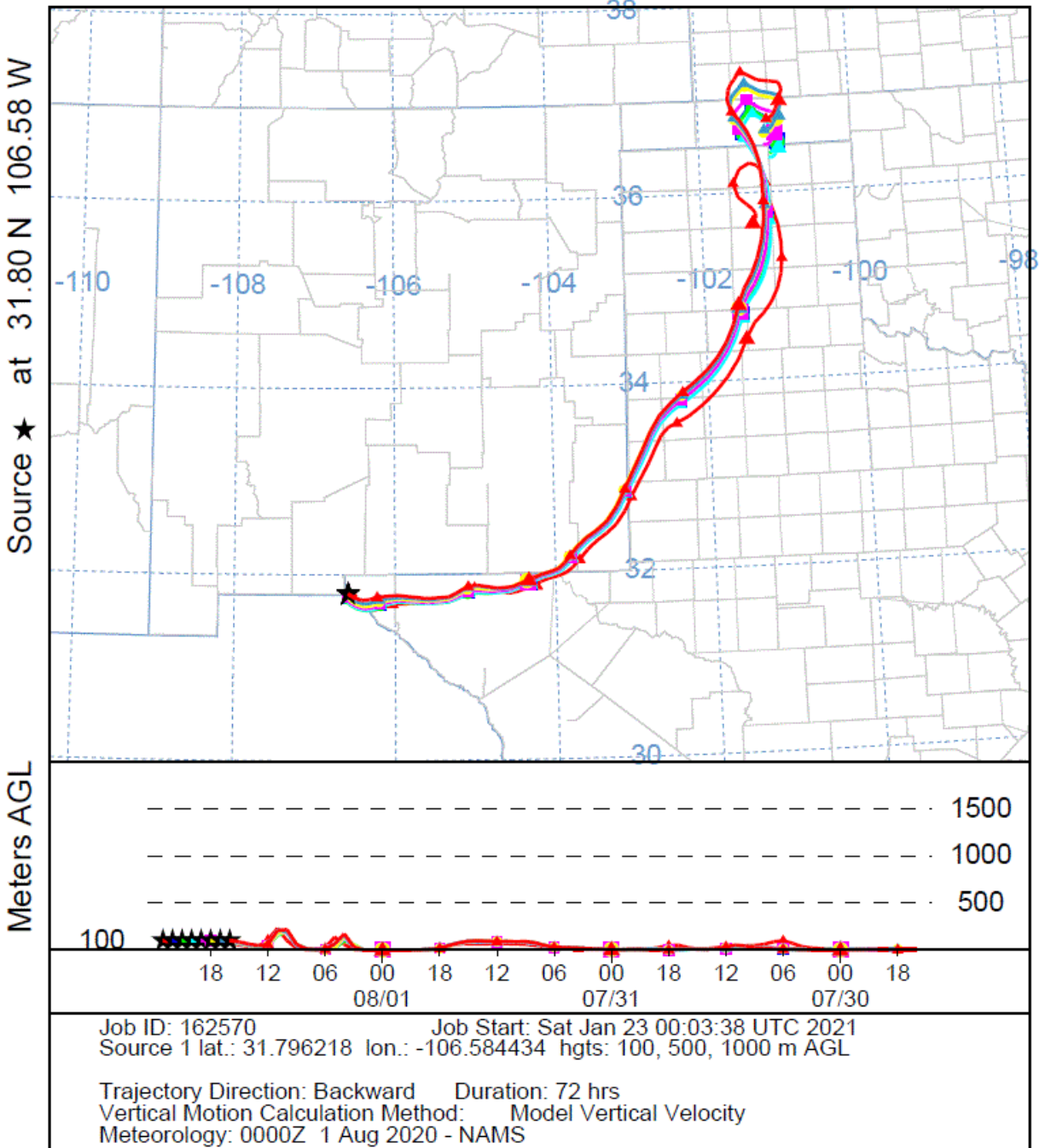
August 1, 2020

75 ppb O<sub>3</sub> MD&A





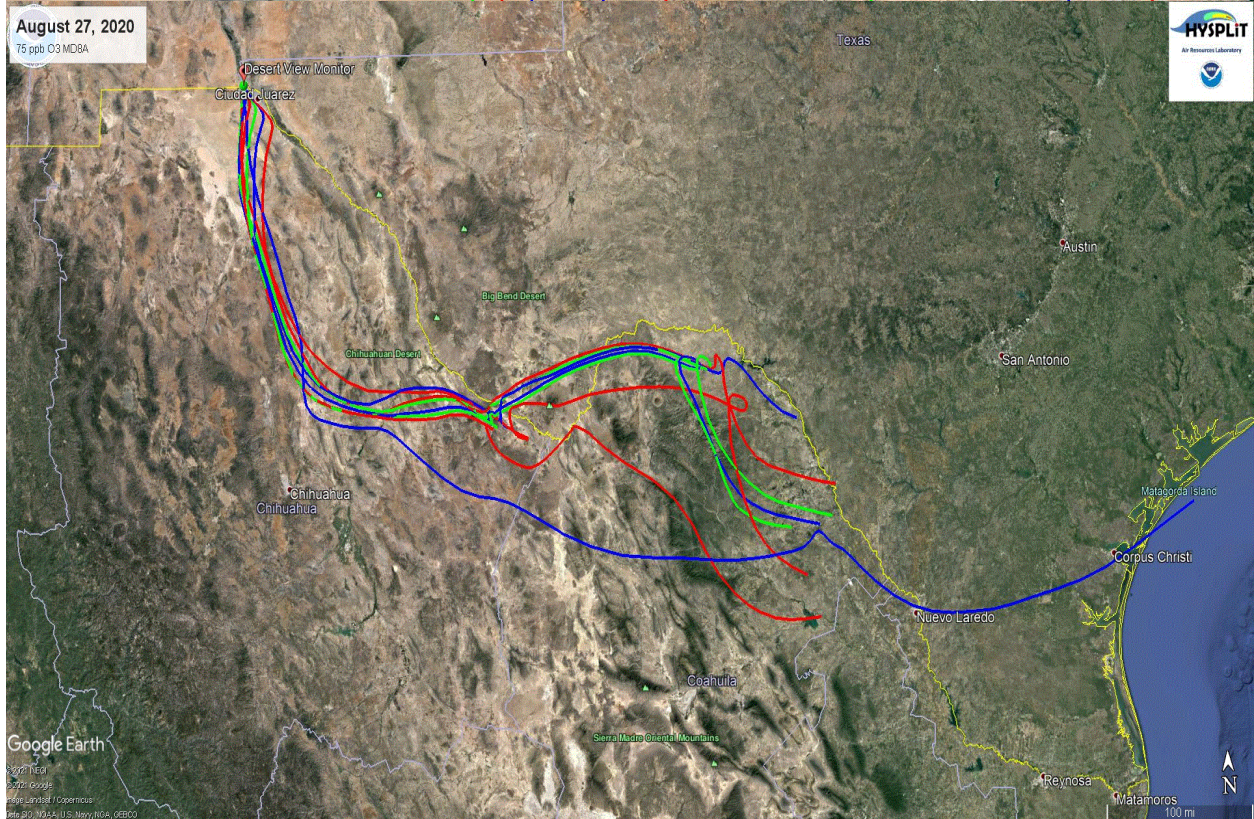
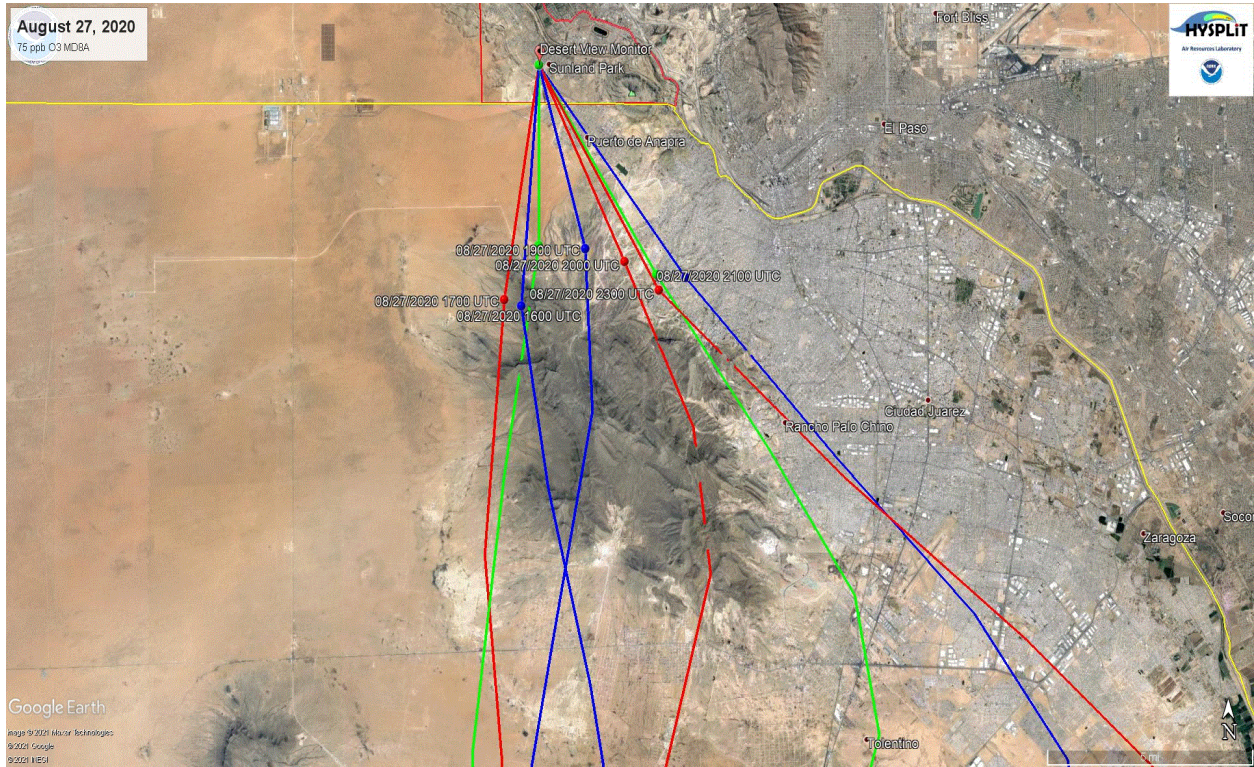
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 2300 UTC 01 Aug 20  
 NAMS Meteorological Data





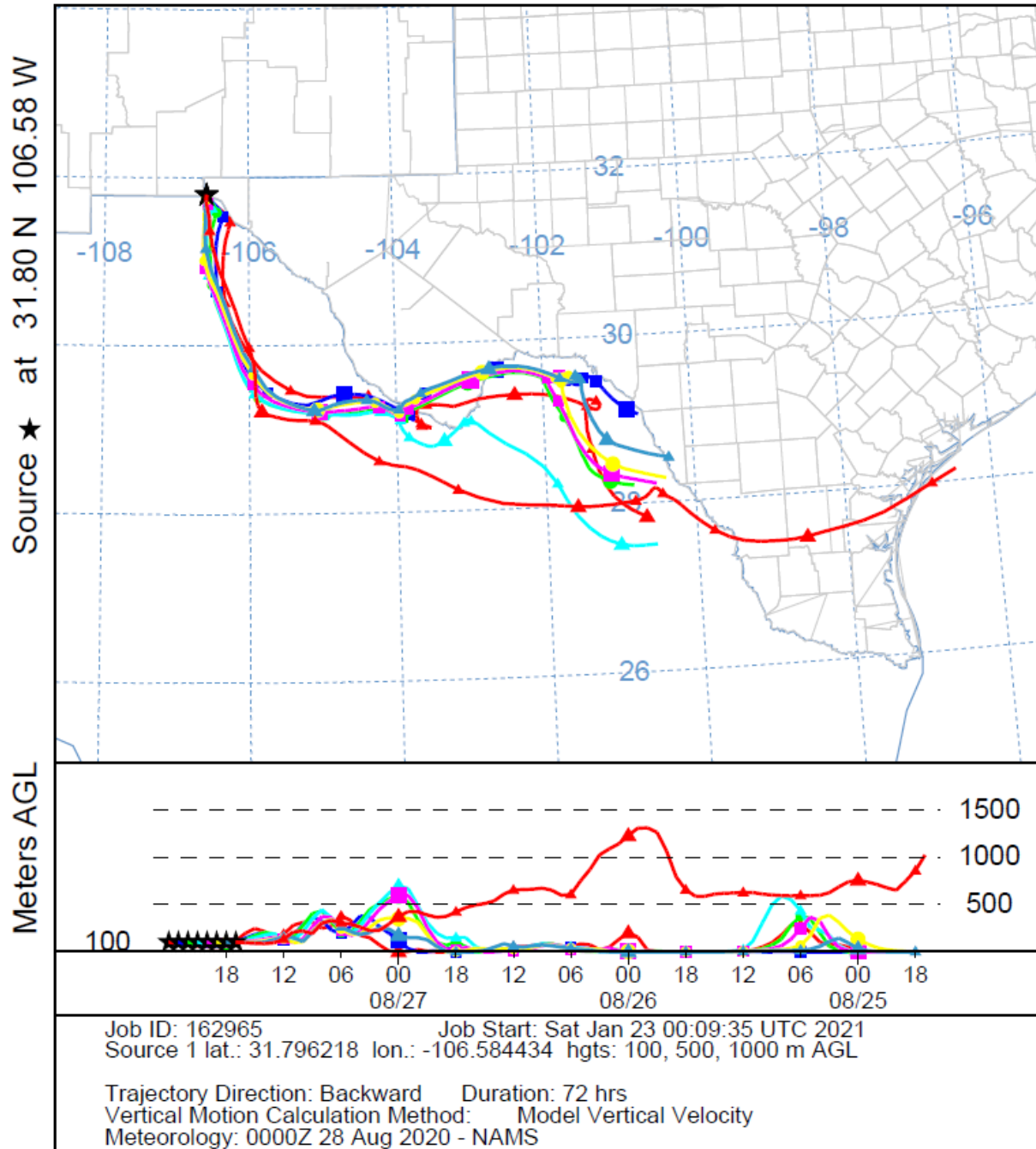
August 27, 2020

75 ppb O<sub>3</sub> MD&A





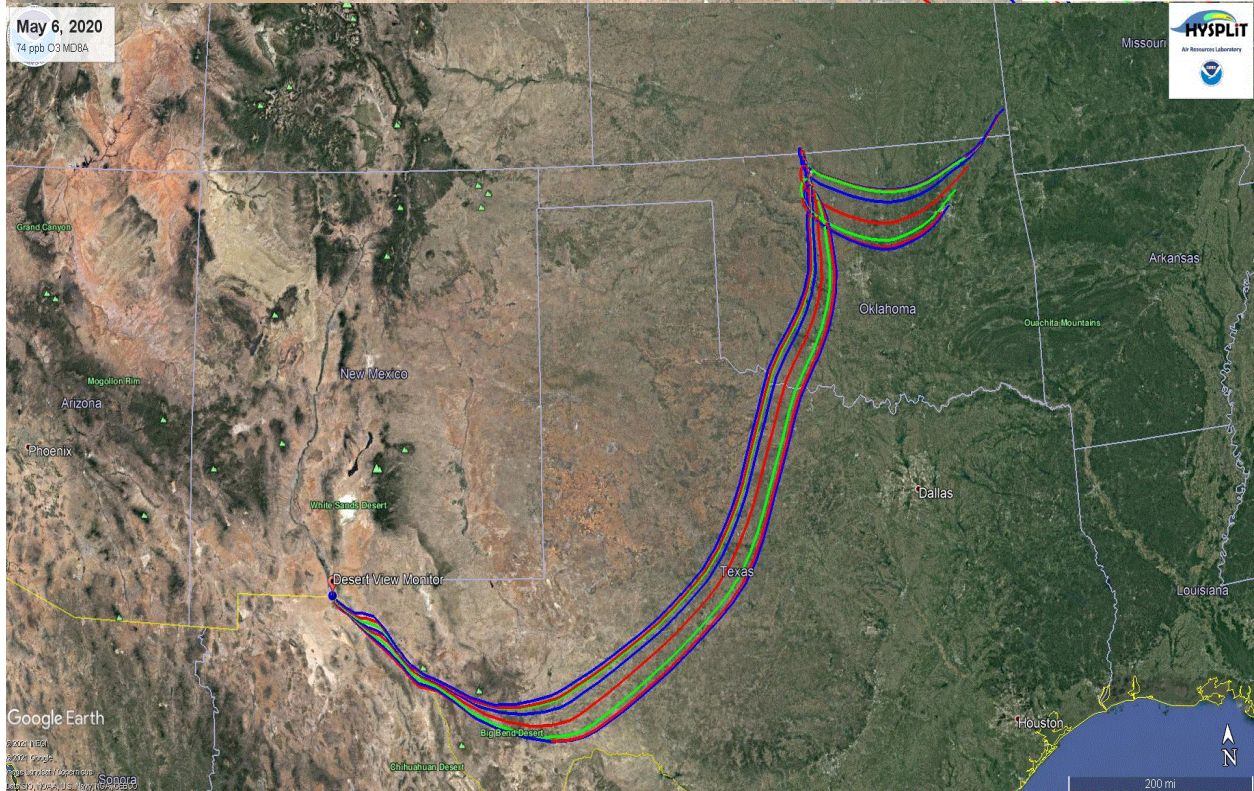
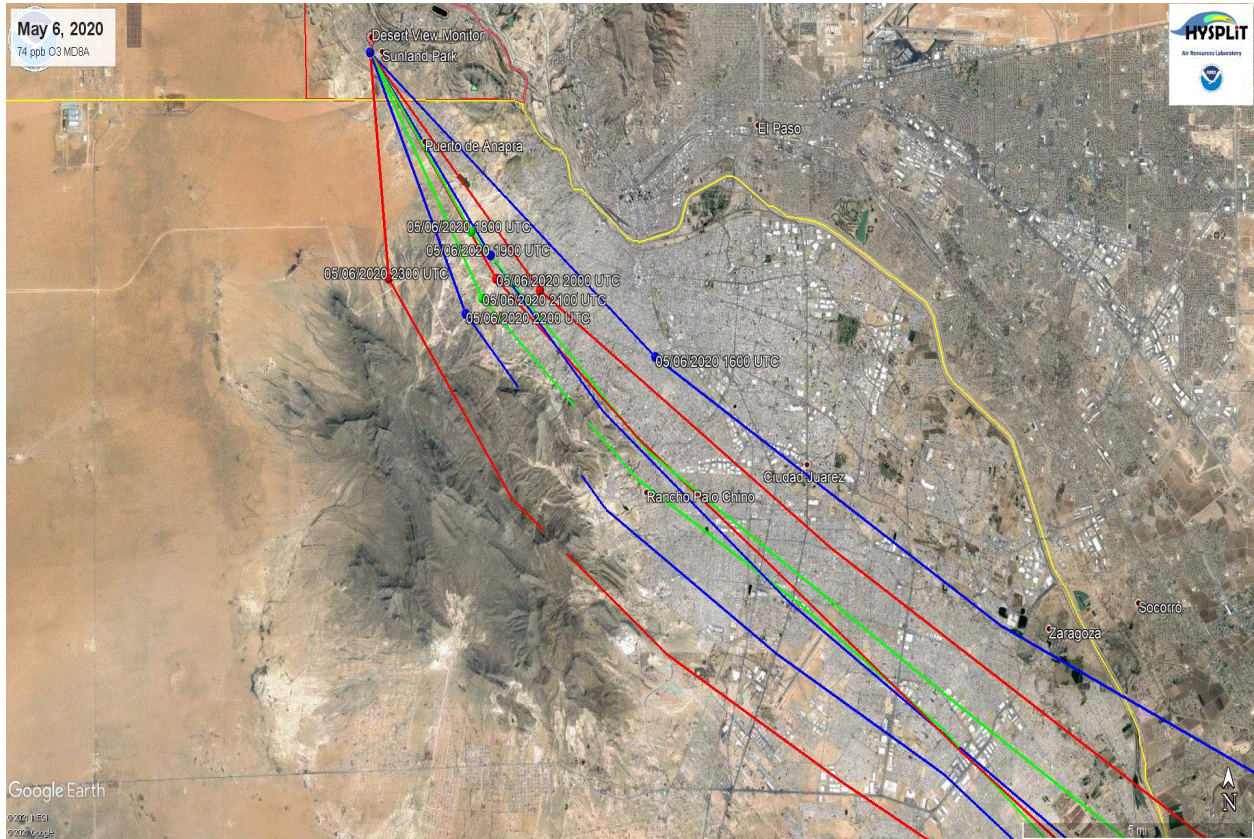
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0000 UTC 28 Aug 20  
 NAMS Meteorological Data





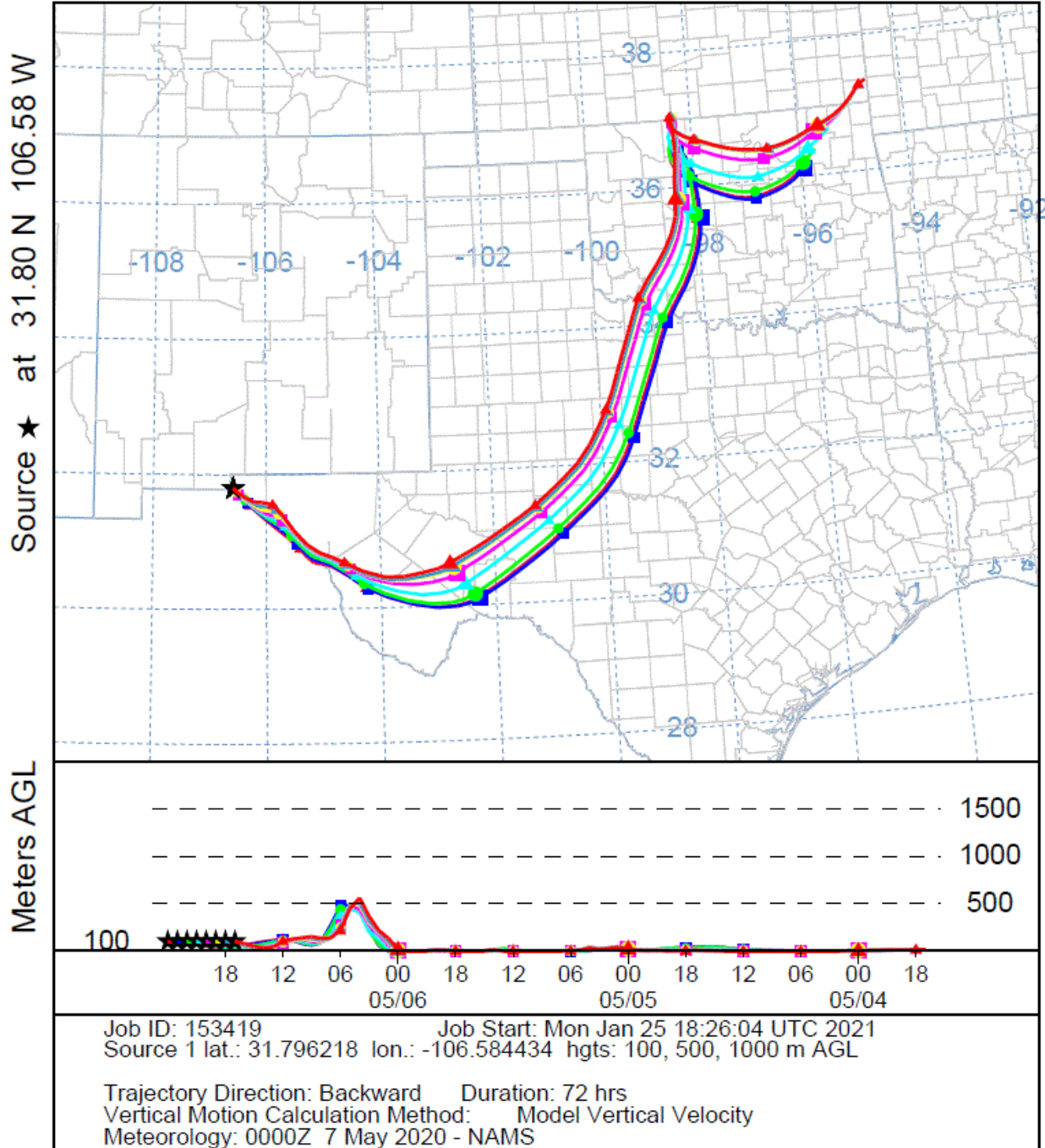
May 6, 2020

74 ppb O<sub>3</sub> MD&A





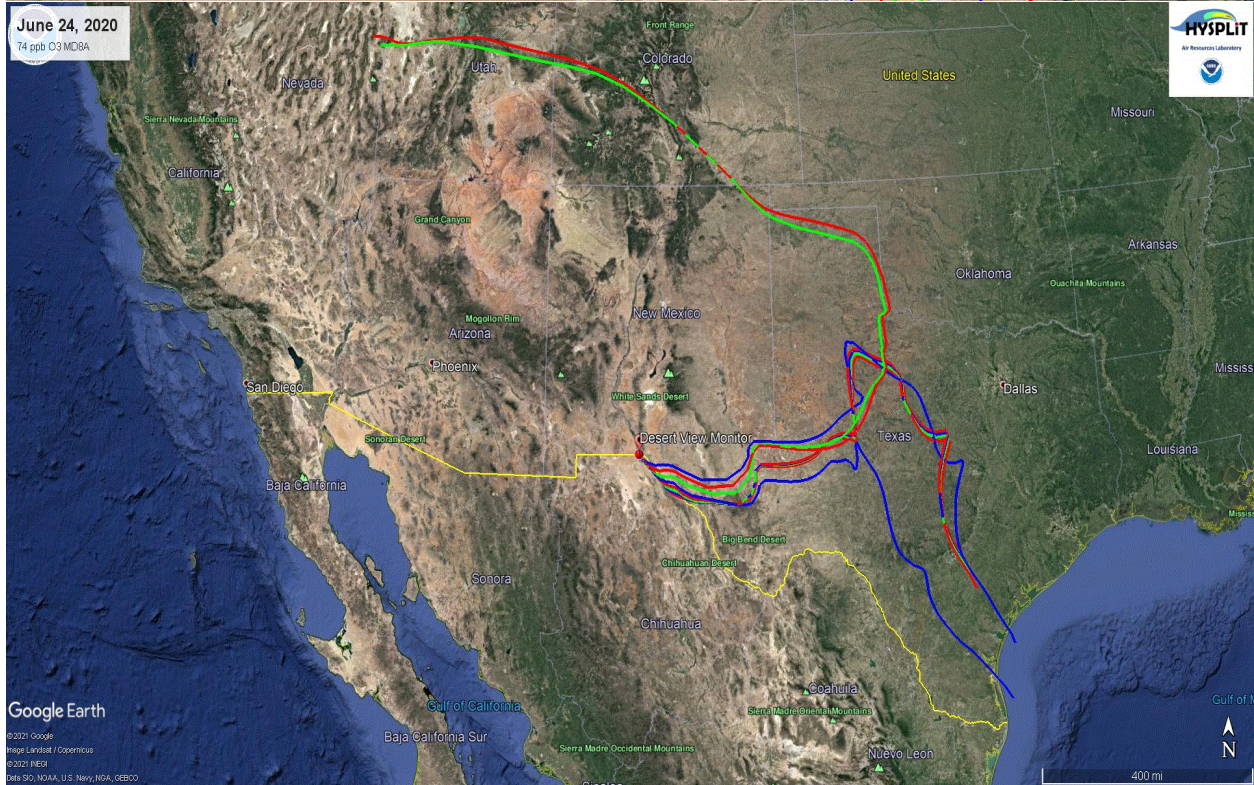
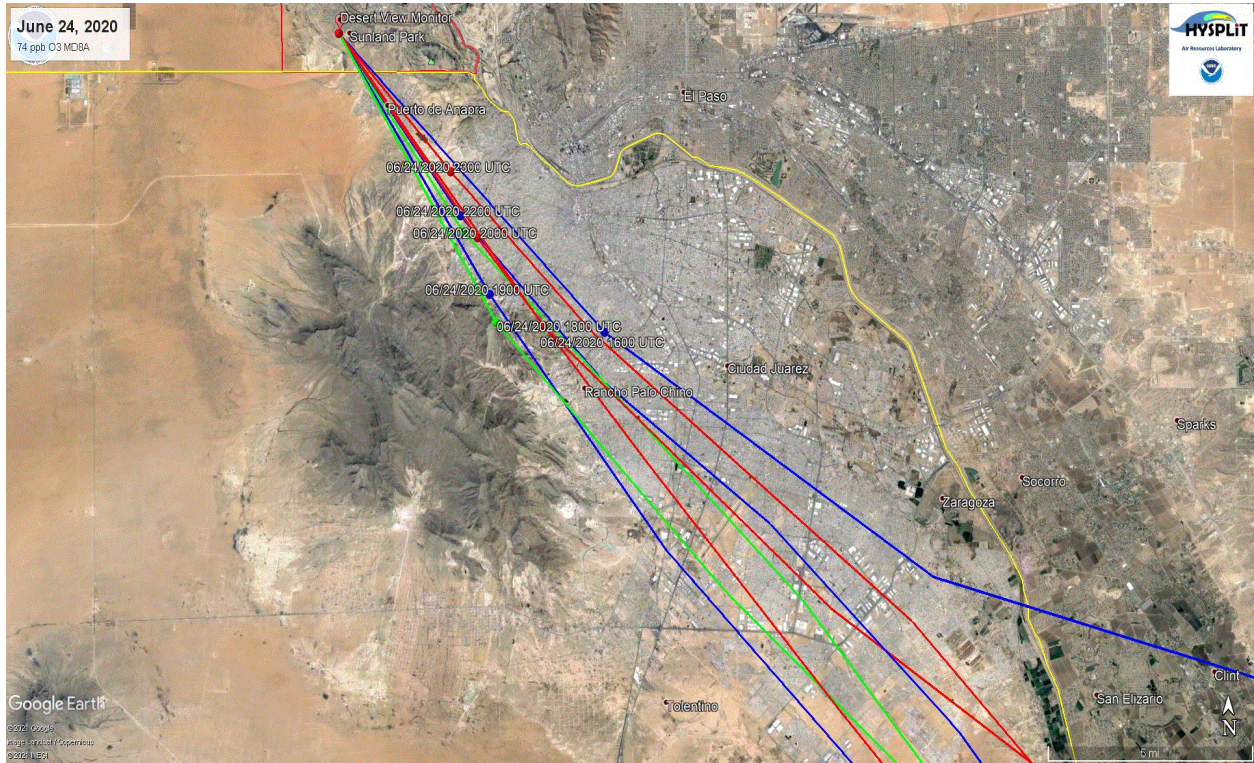
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0000 UTC 07 May 20  
 NAMS Meteorological Data





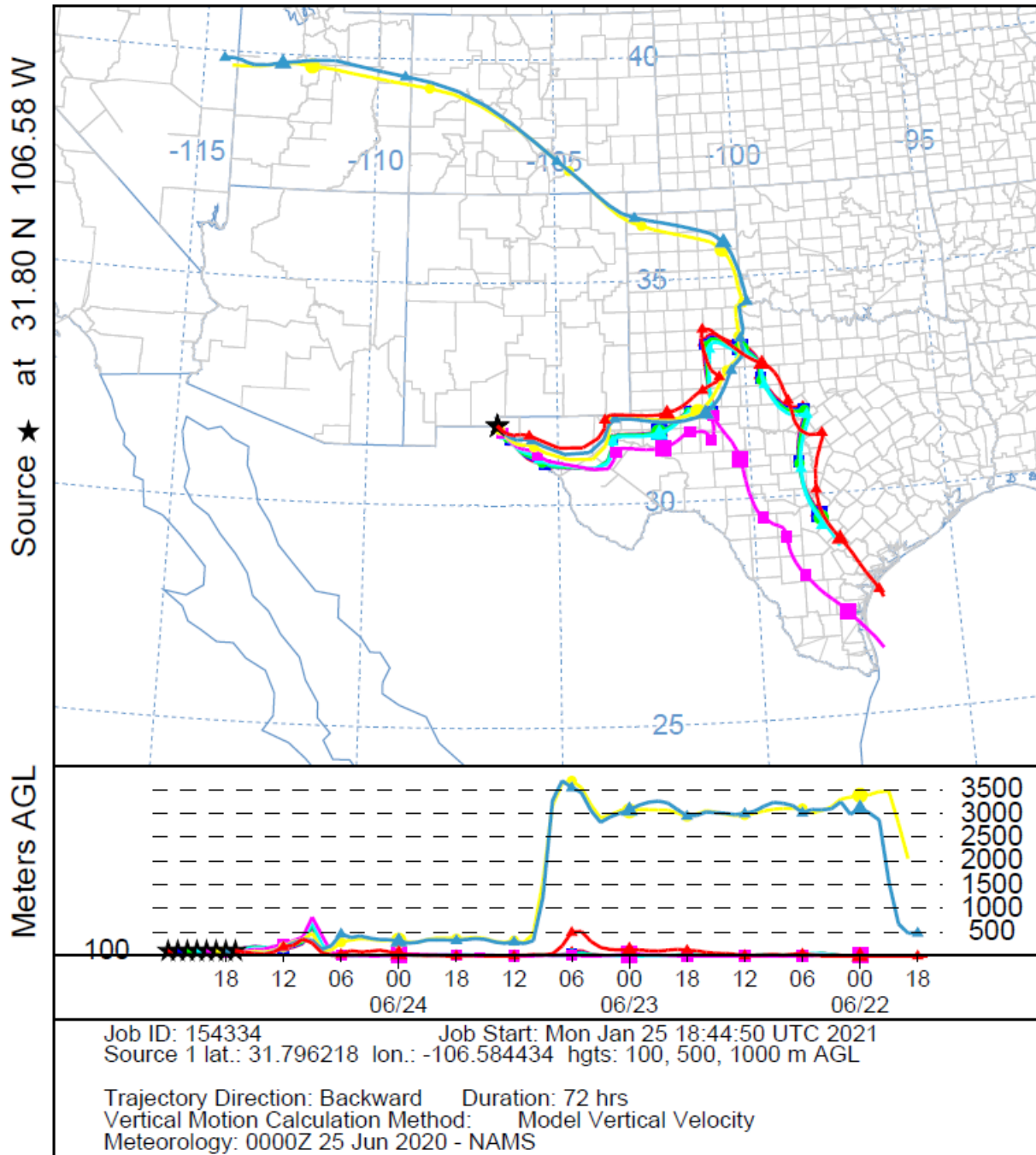
June 24, 2020

74 ppb O<sub>3</sub> MD&A





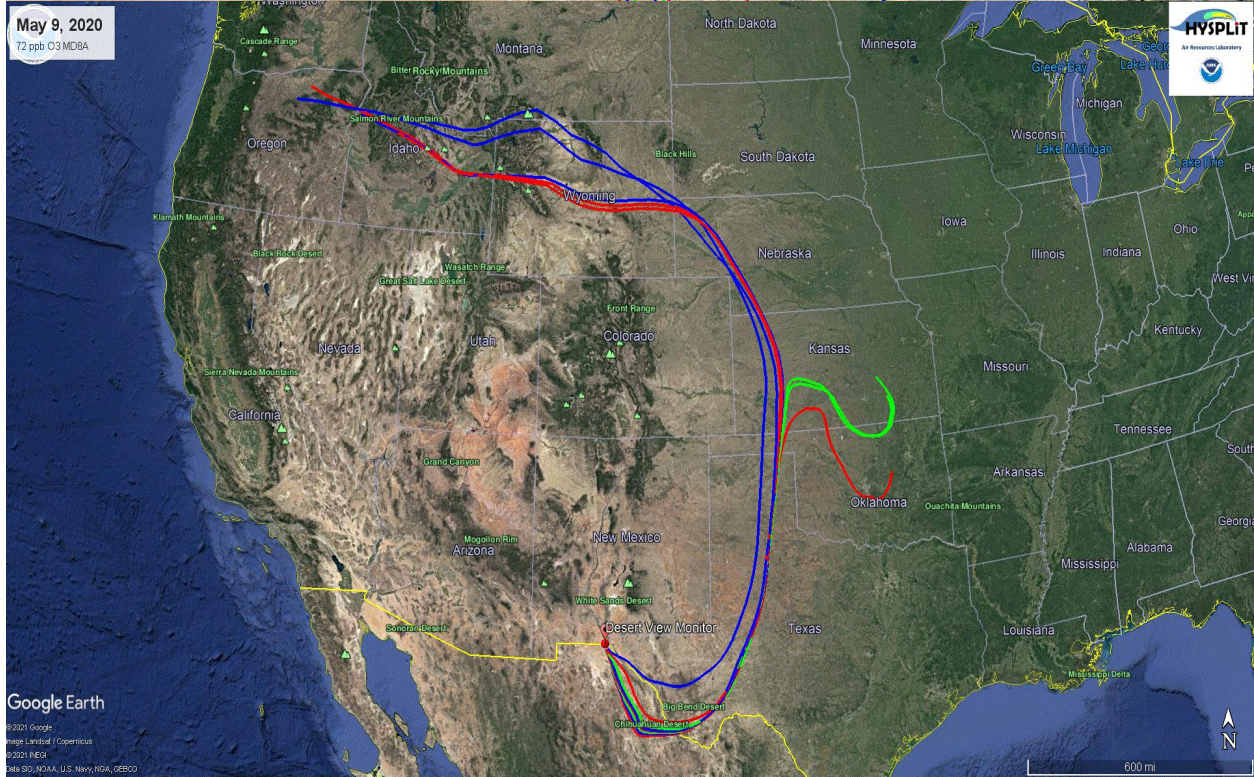
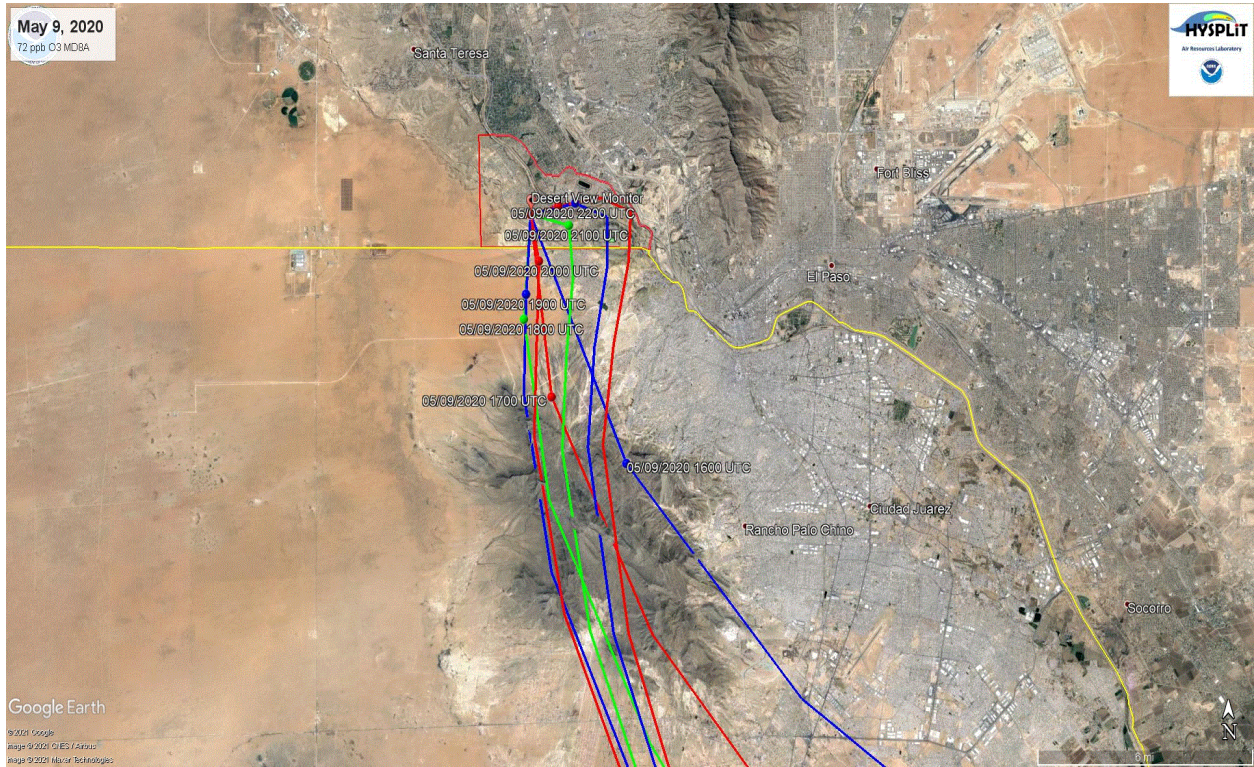
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 Backward trajectories ending at 0000 UTC 25 Jun 20  
 NAMS Meteorological Data





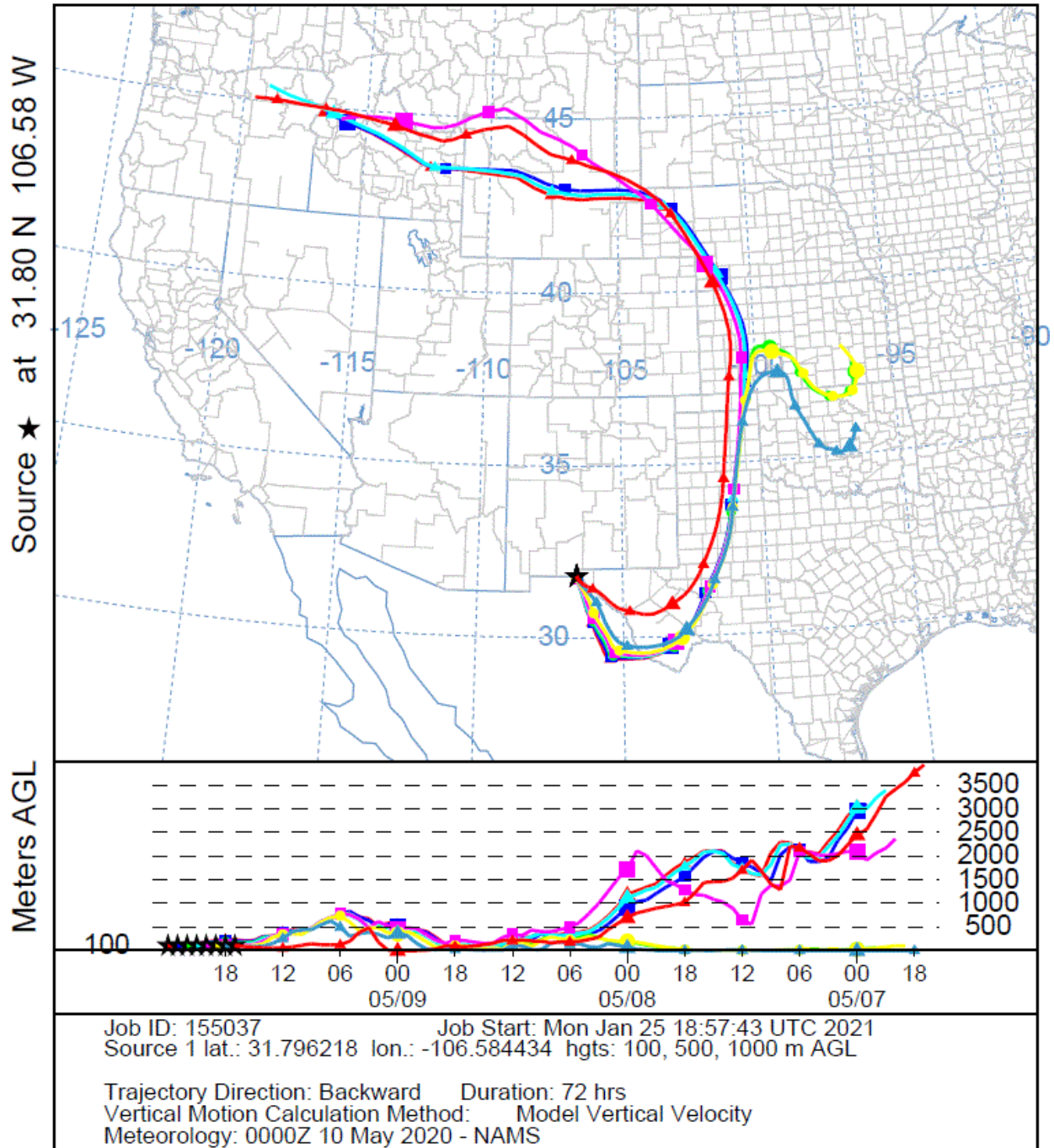
May 9, 2020

72 ppb O<sub>3</sub> MD&A





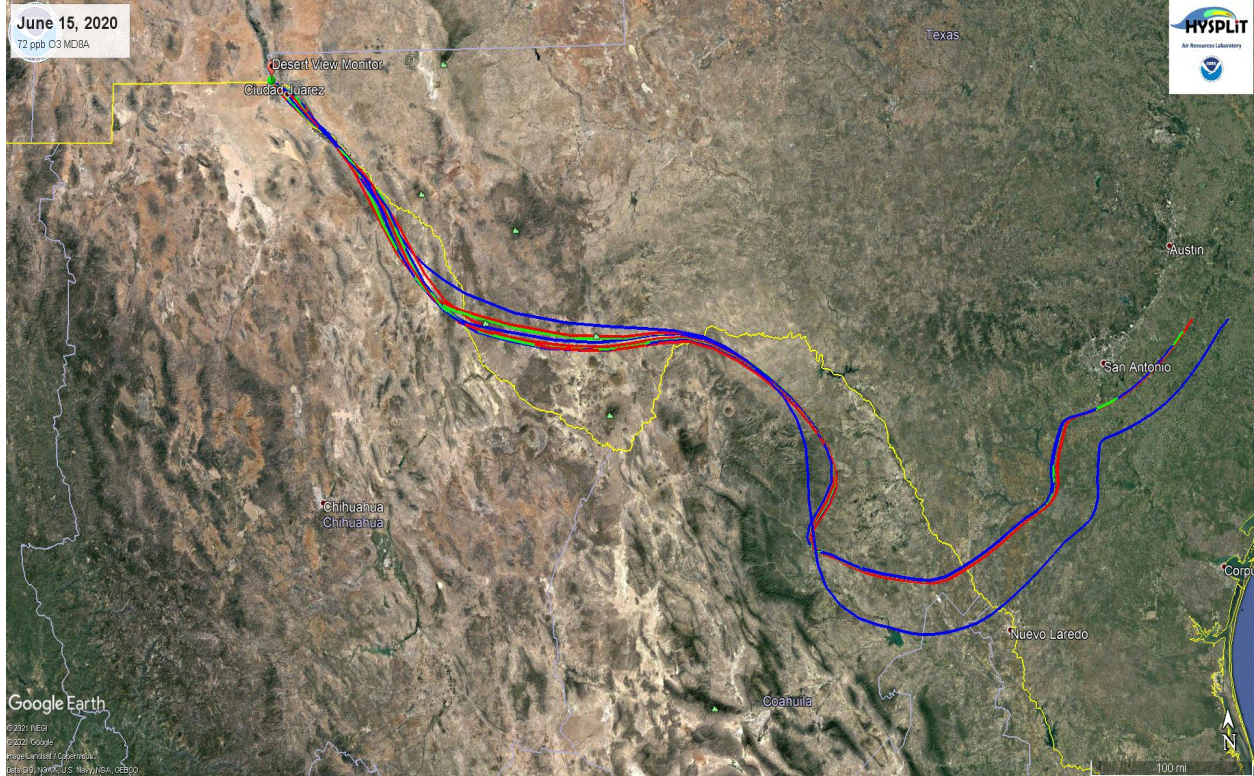
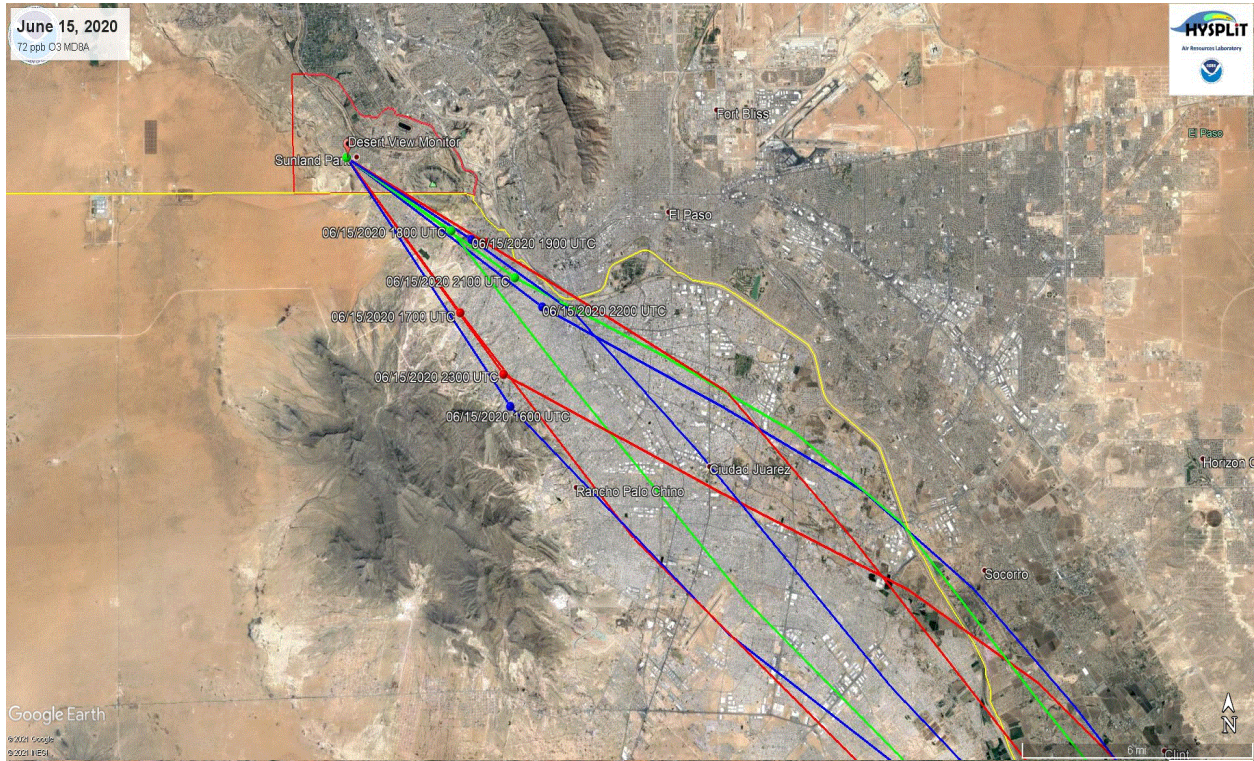
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0000 UTC 10 May 20  
 NAMS Meteorological Data





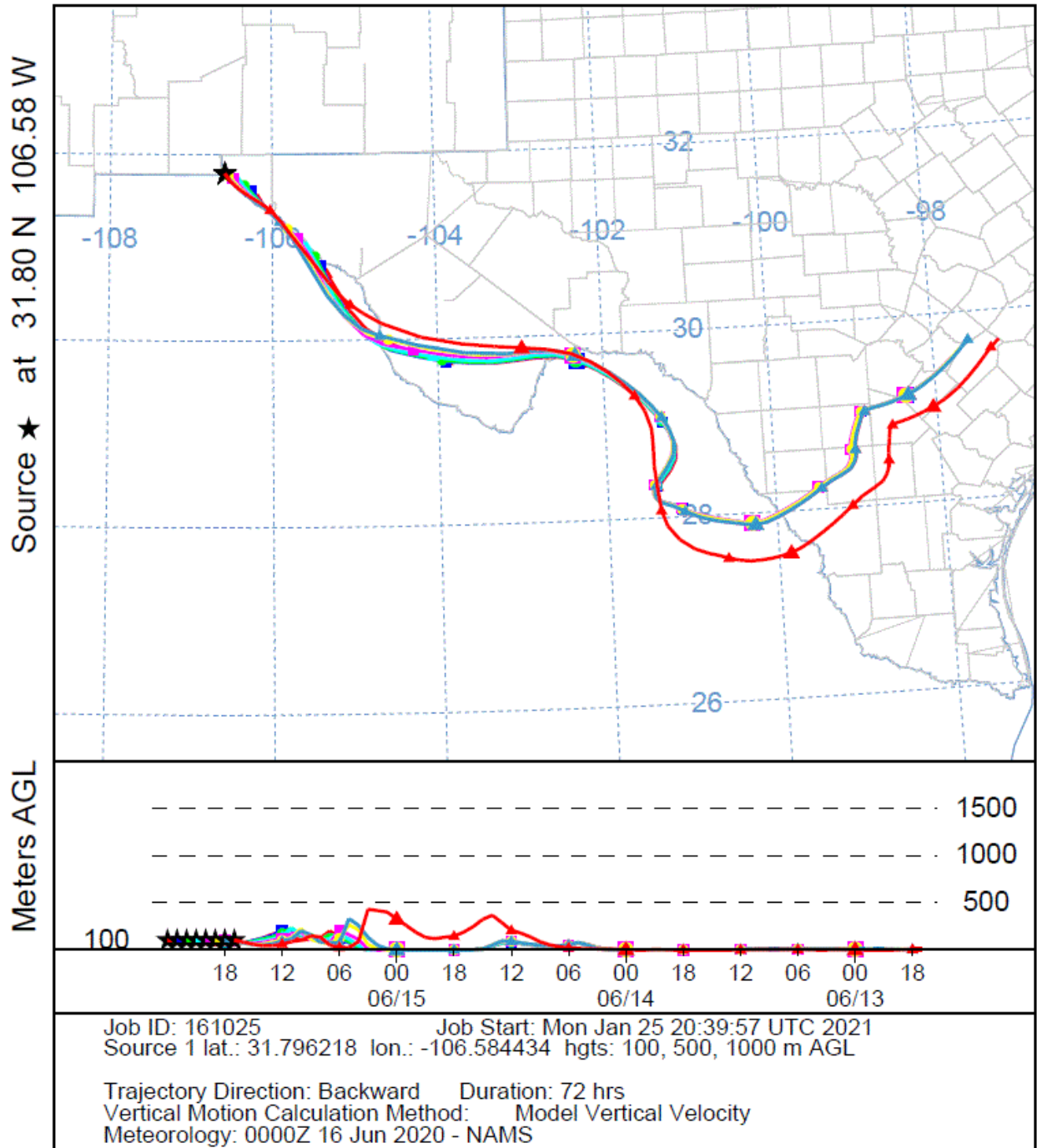
June 15, 2020

72 ppb O<sub>3</sub> MD8A





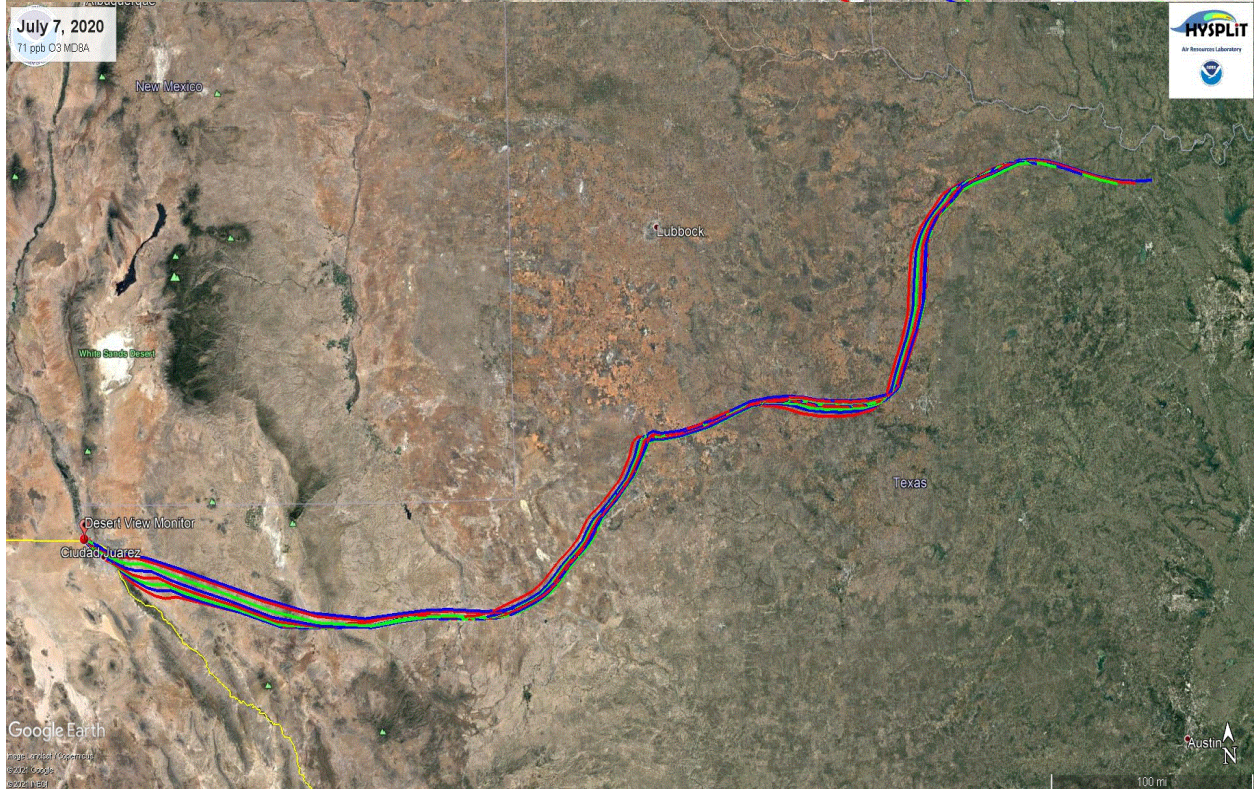
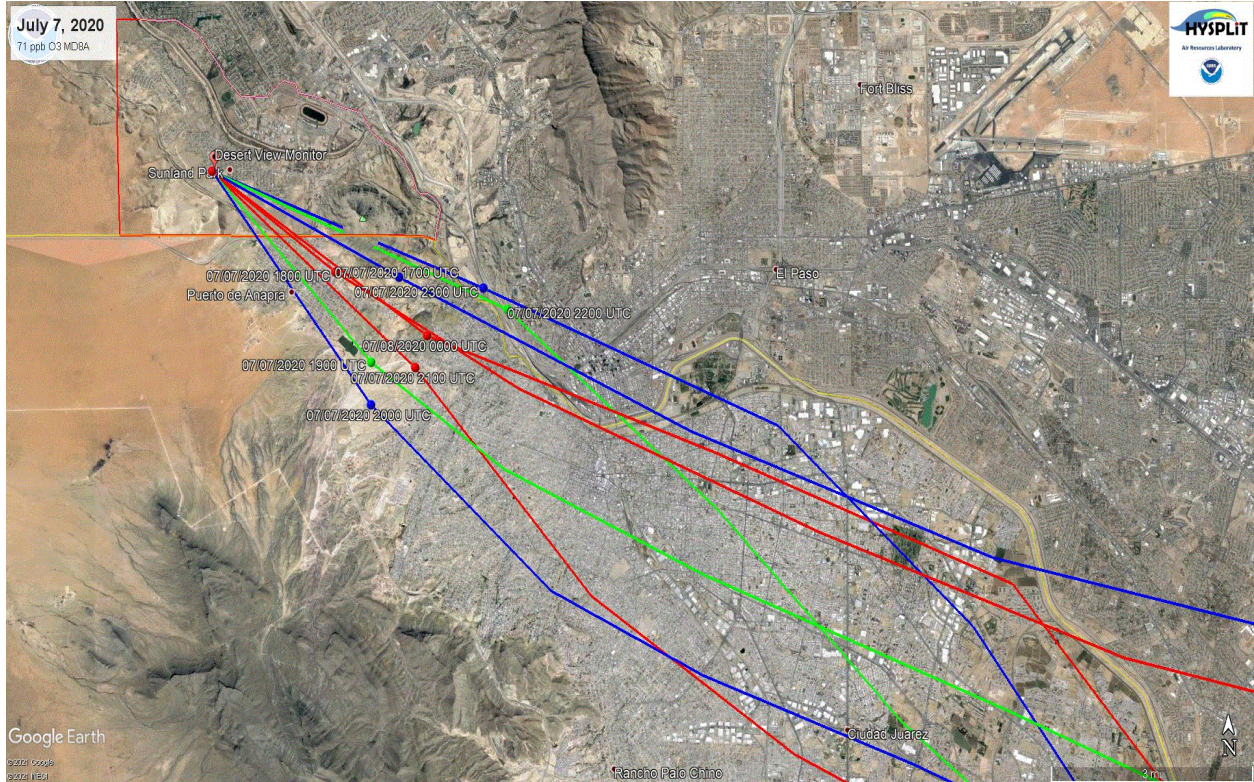
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0000 UTC 16 Jun 20  
 NAMS Meteorological Data





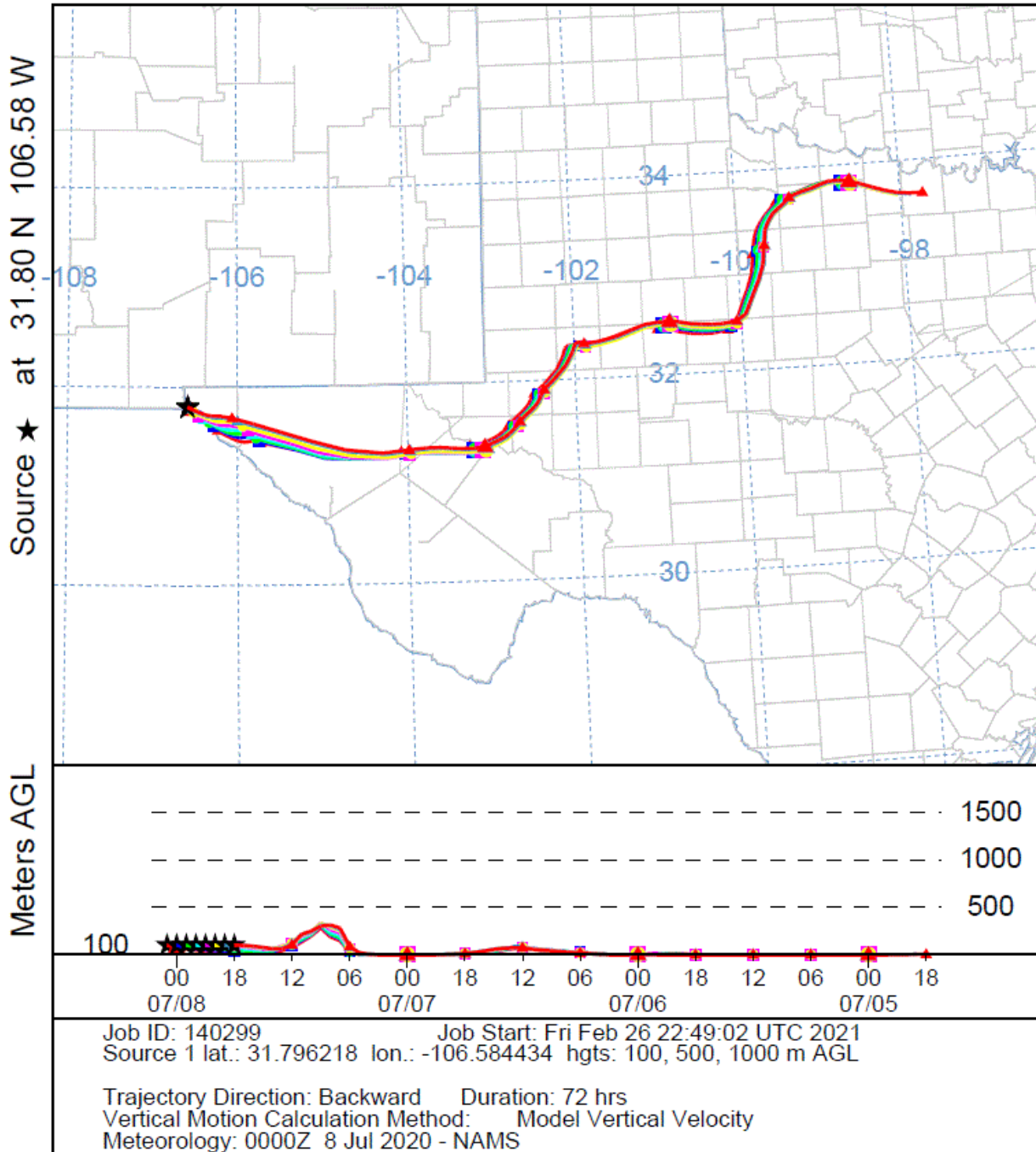
July 7, 2020

71 ppb O<sub>3</sub> MD8A





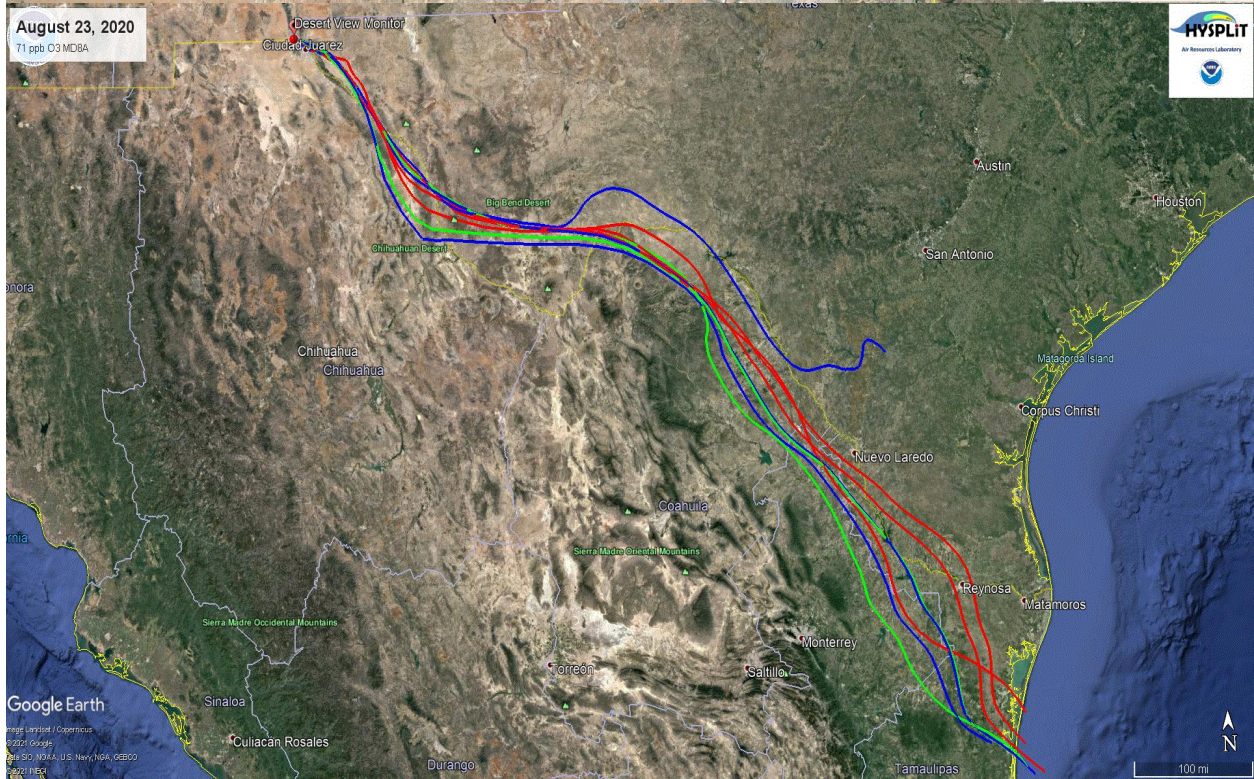
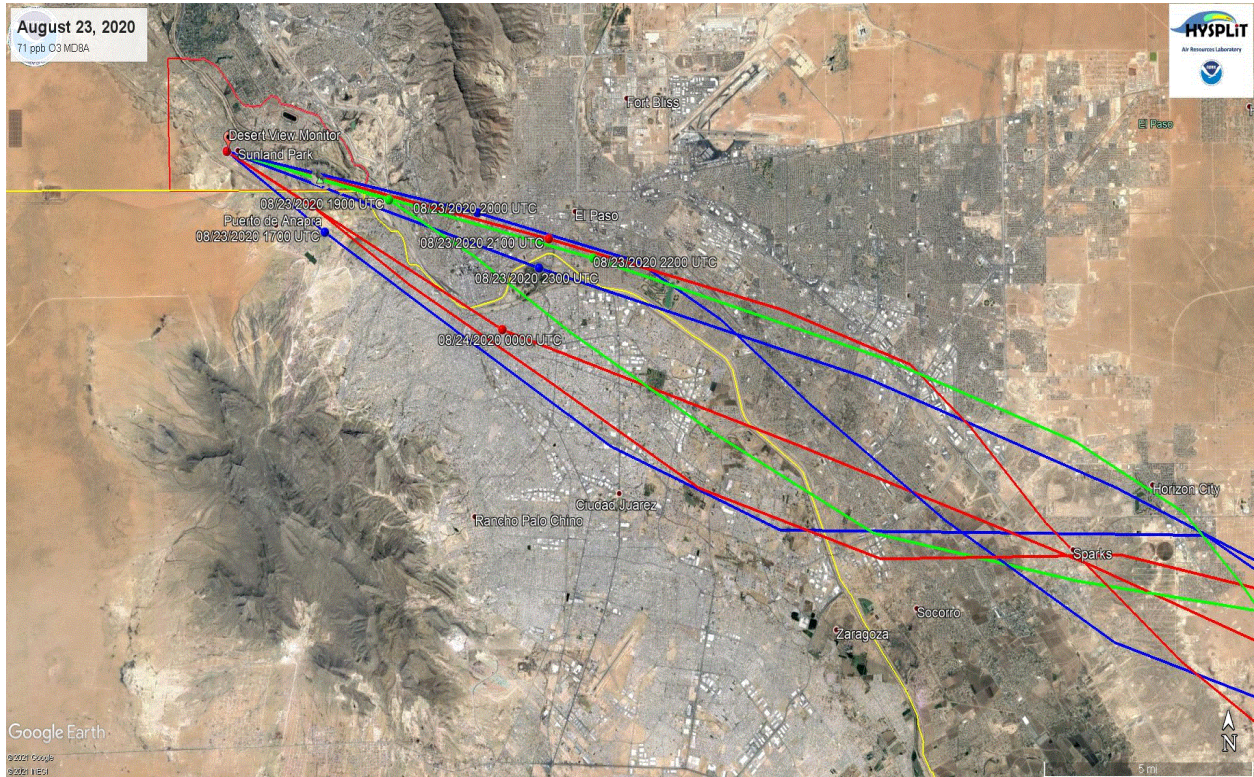
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 Backward trajectories ending at 0100 UTC 08 Jul 20  
 NAMS Meteorological Data





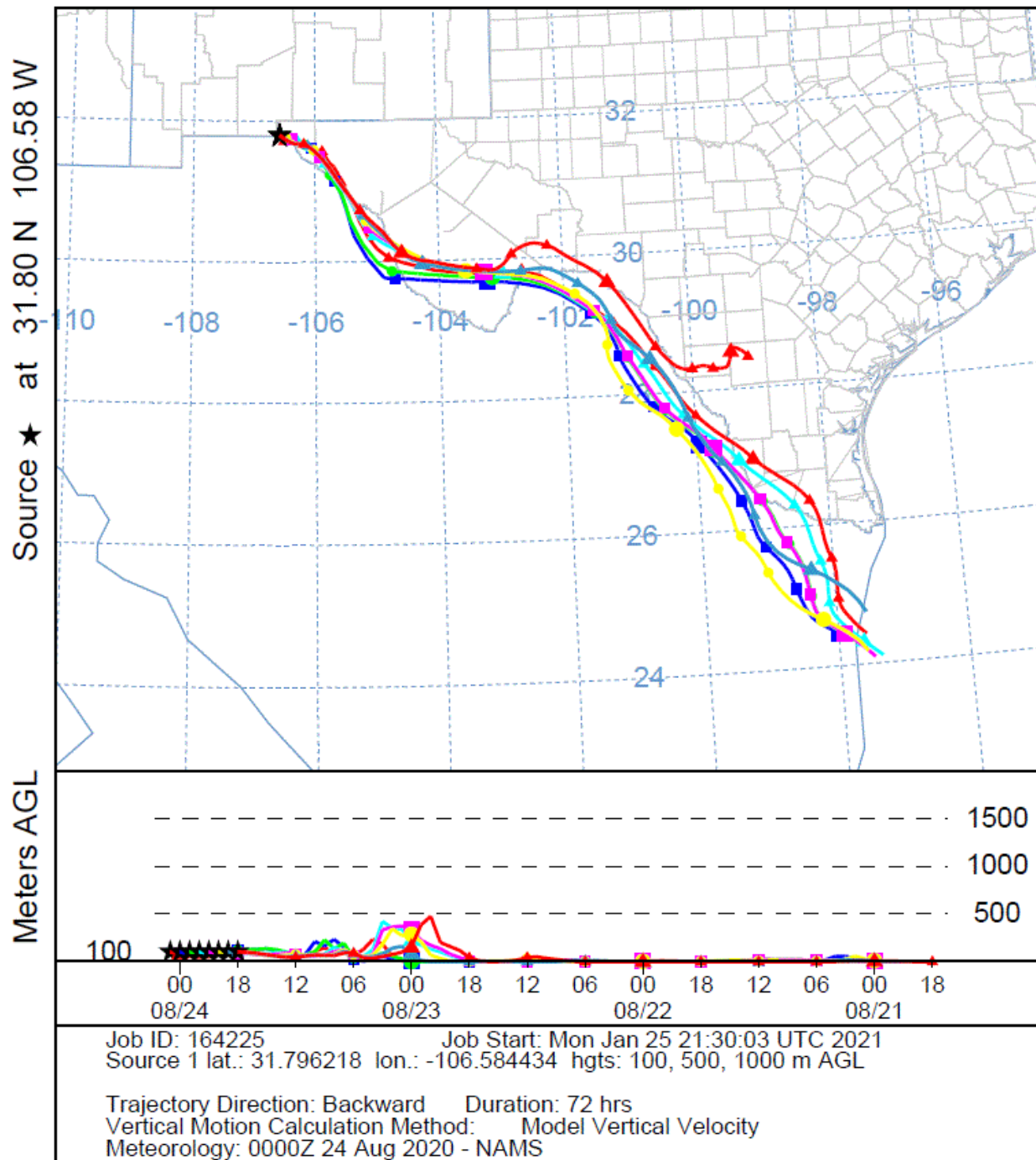
August 23, 2020

71 ppb O<sub>3</sub> MD&A





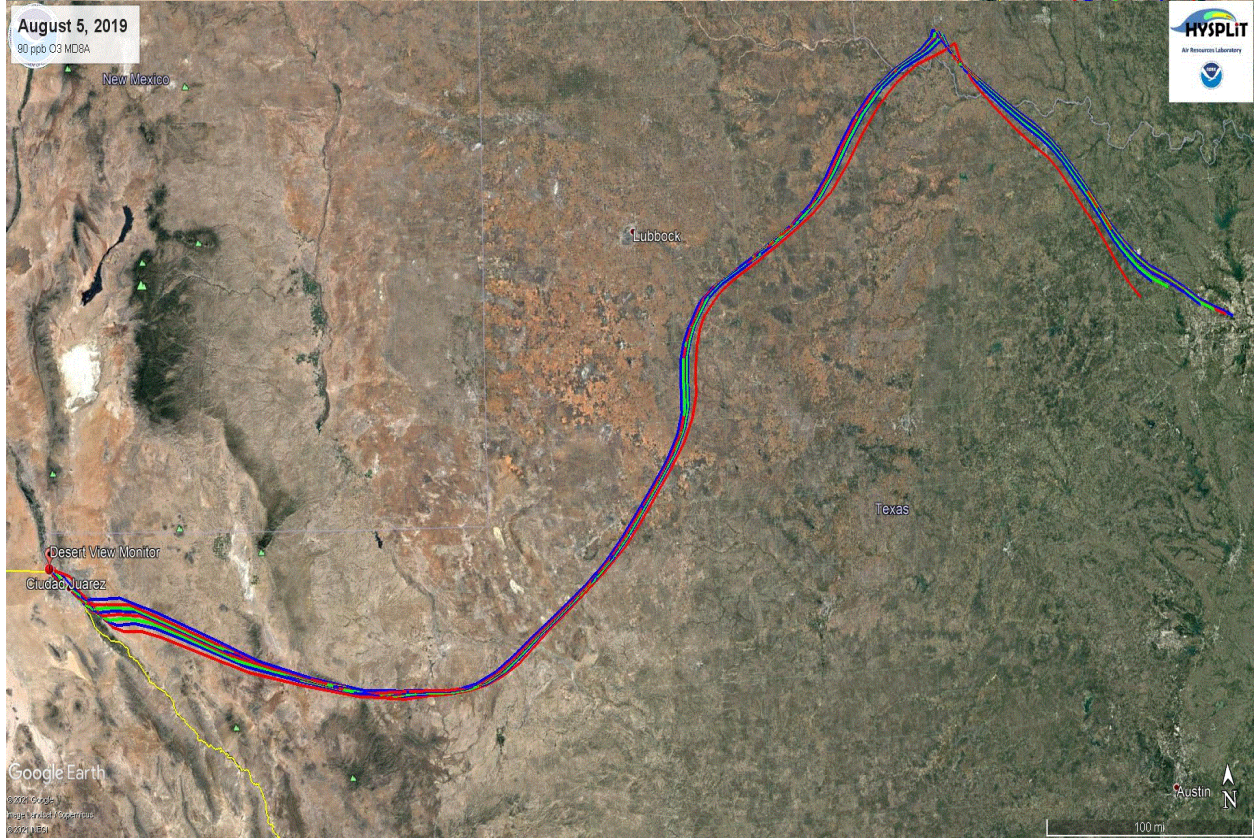
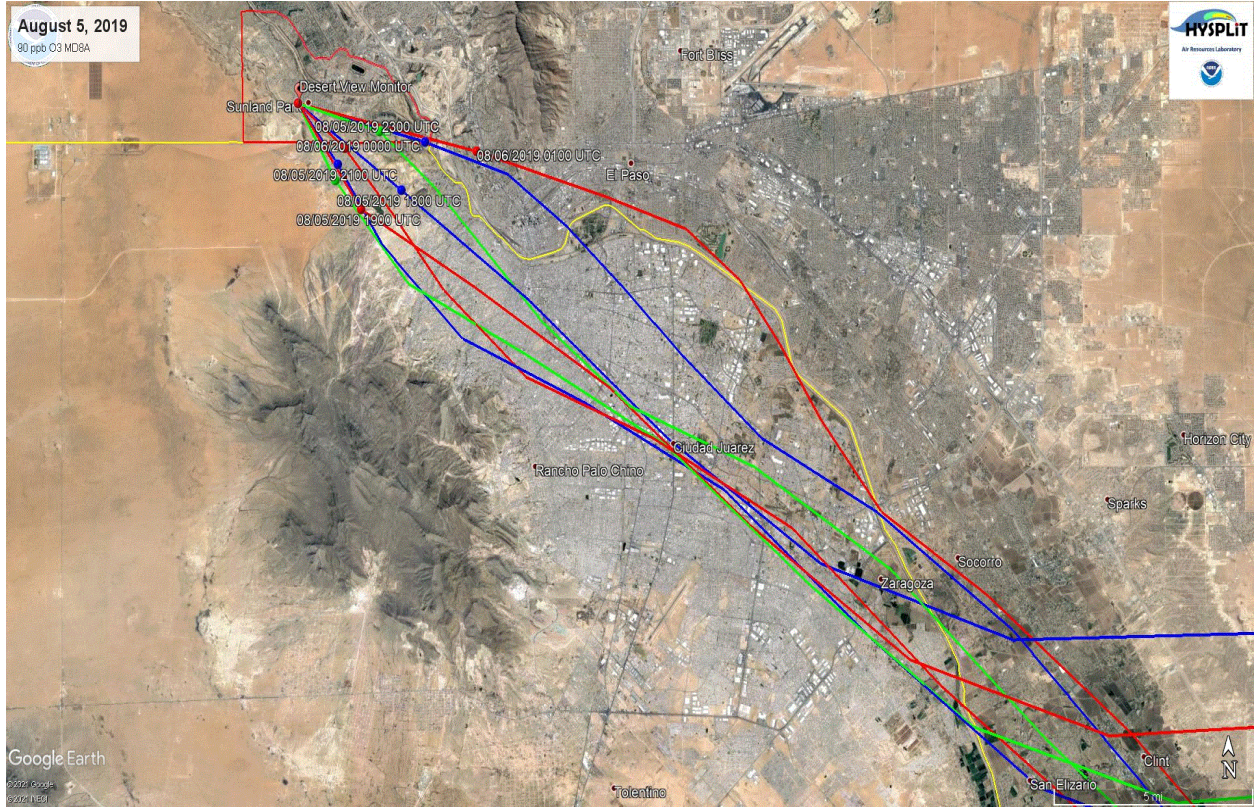
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0100 UTC 24 Aug 20  
 NAMS Meteorological Data





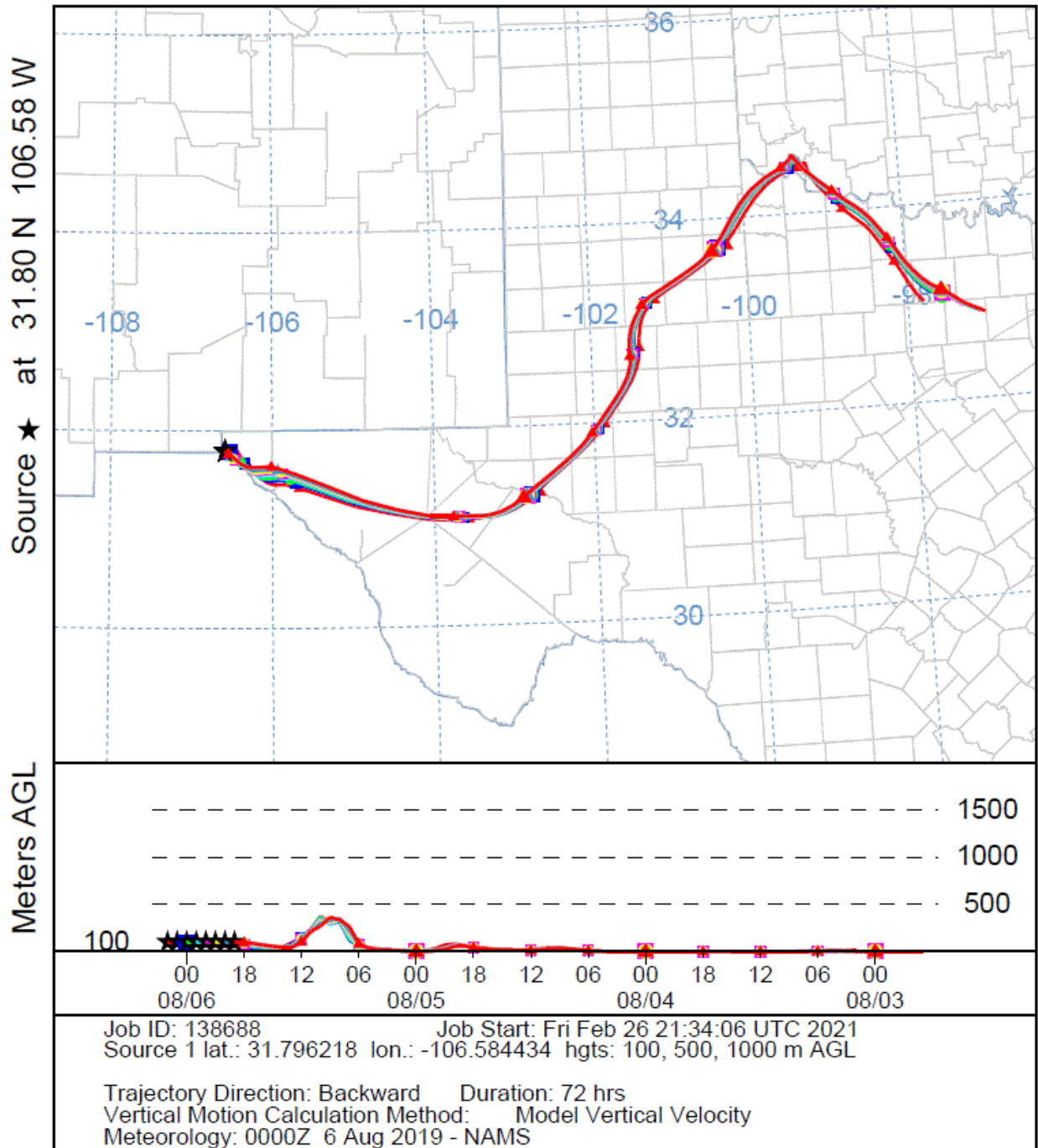
August 5, 2019

90 ppb O<sub>3</sub> MD&A





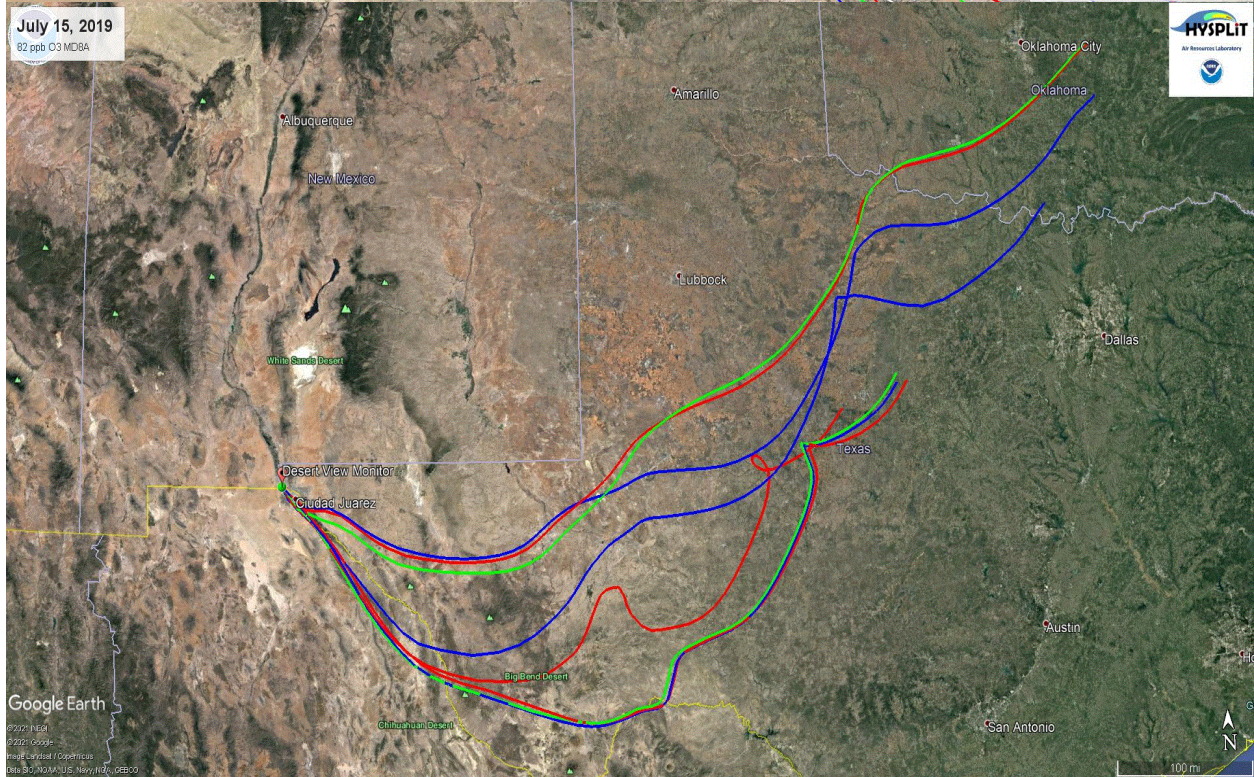
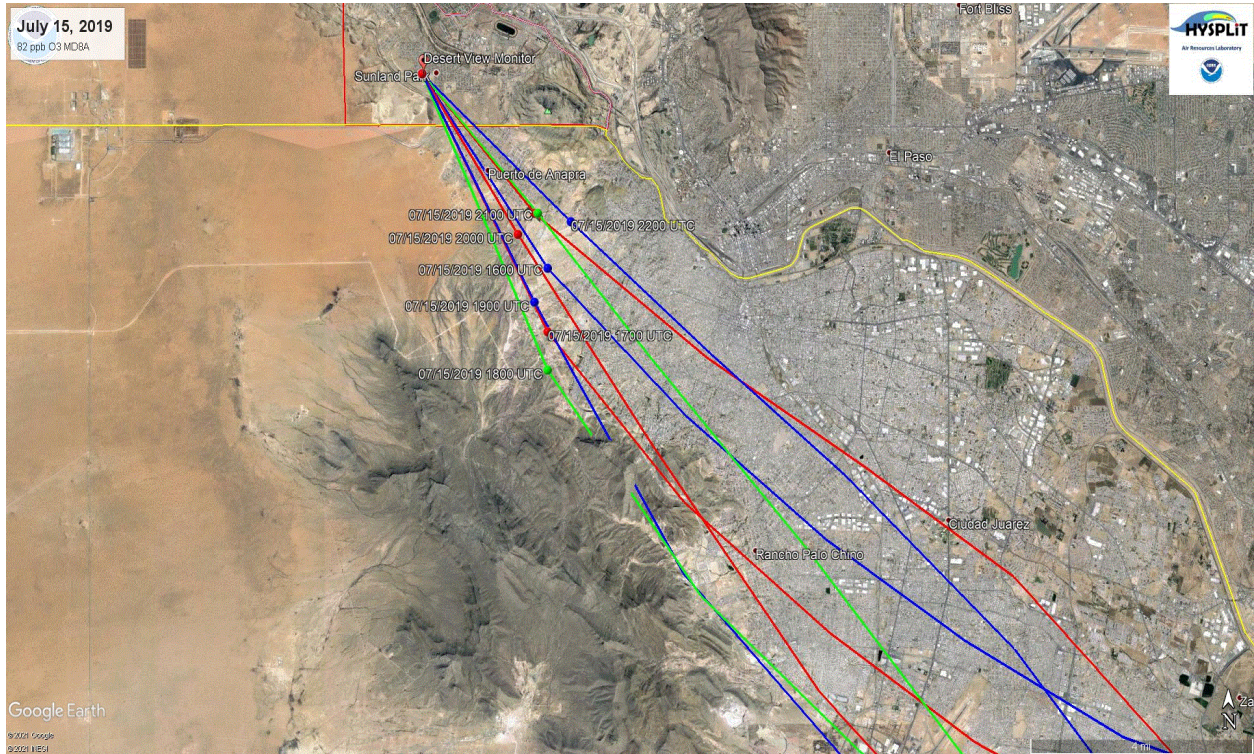
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0200 UTC 06 Aug 19  
 NAMS Meteorological Data





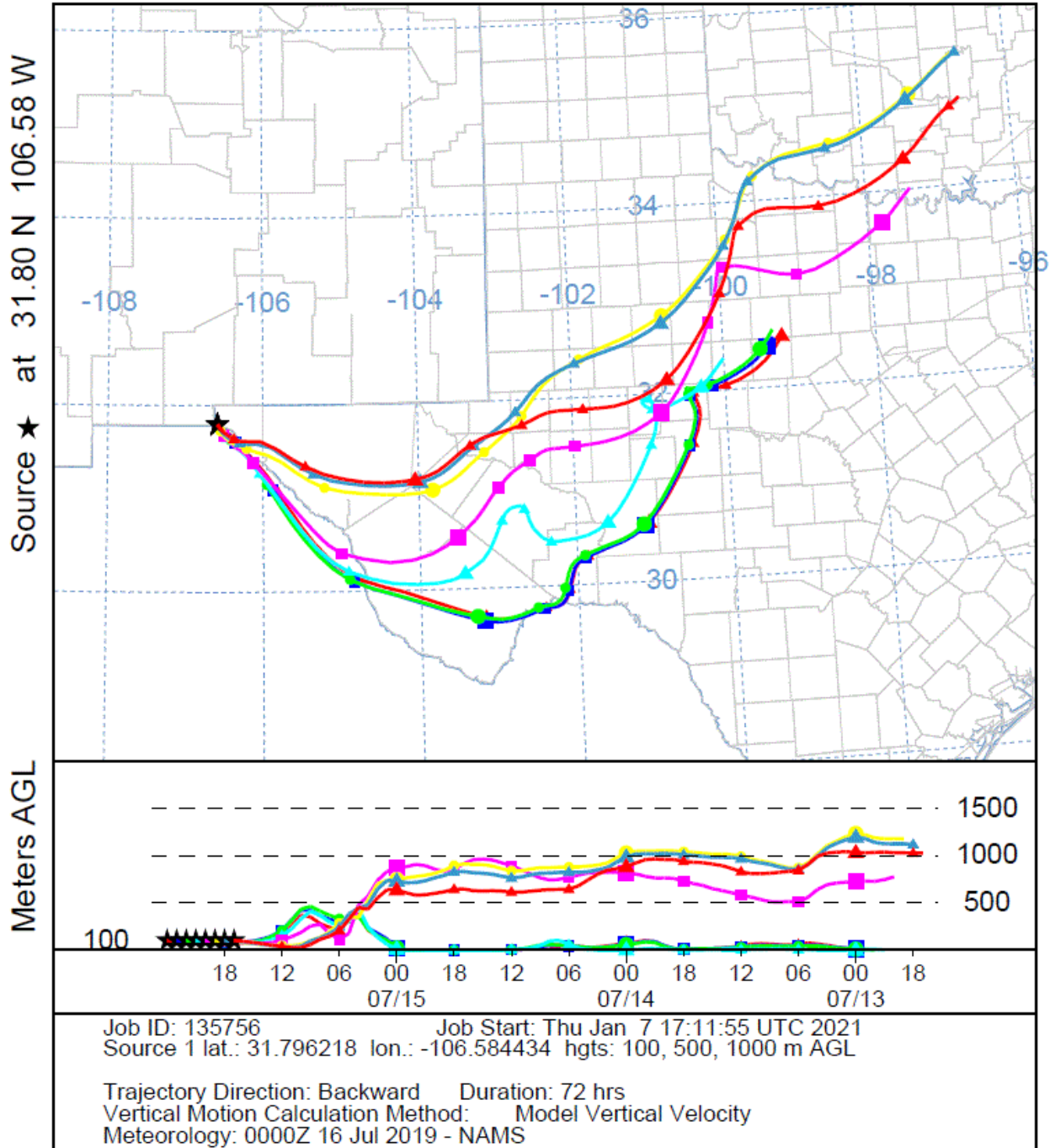
July 15, 2019

82 ppb O<sub>3</sub> MD&A





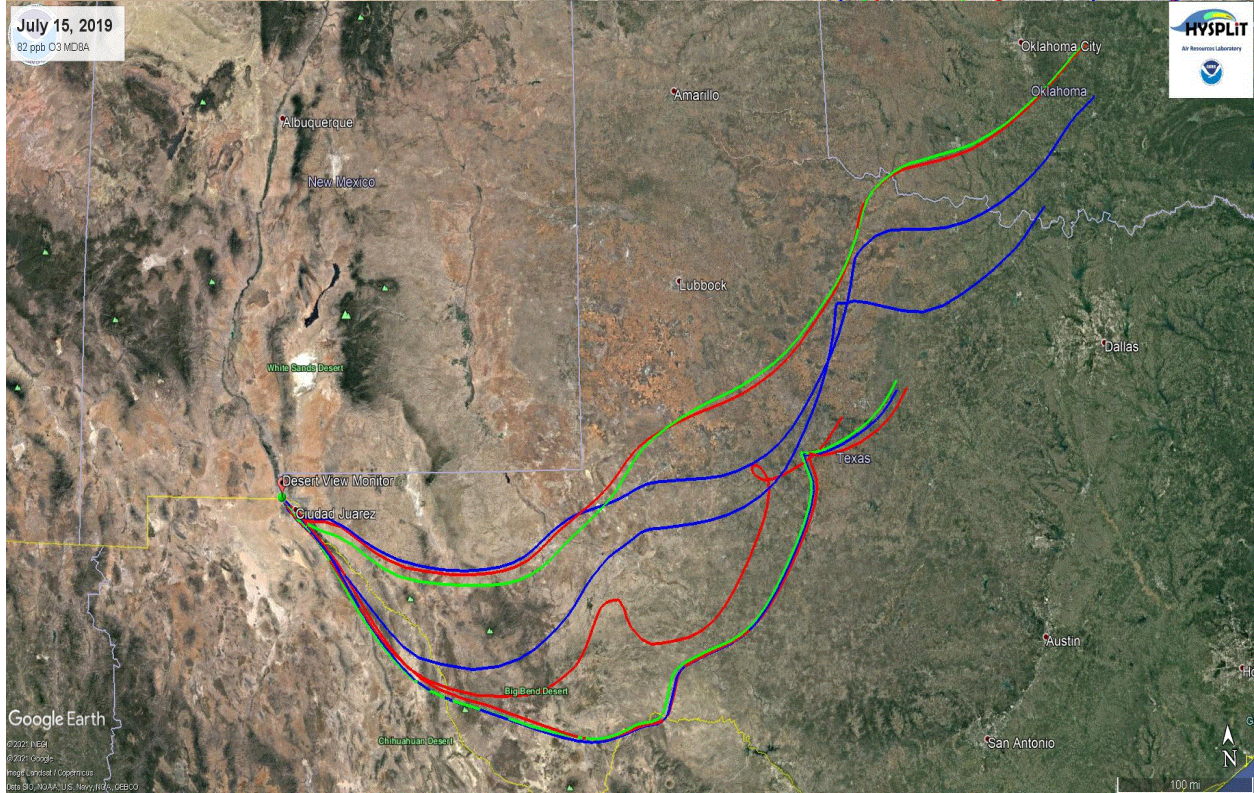
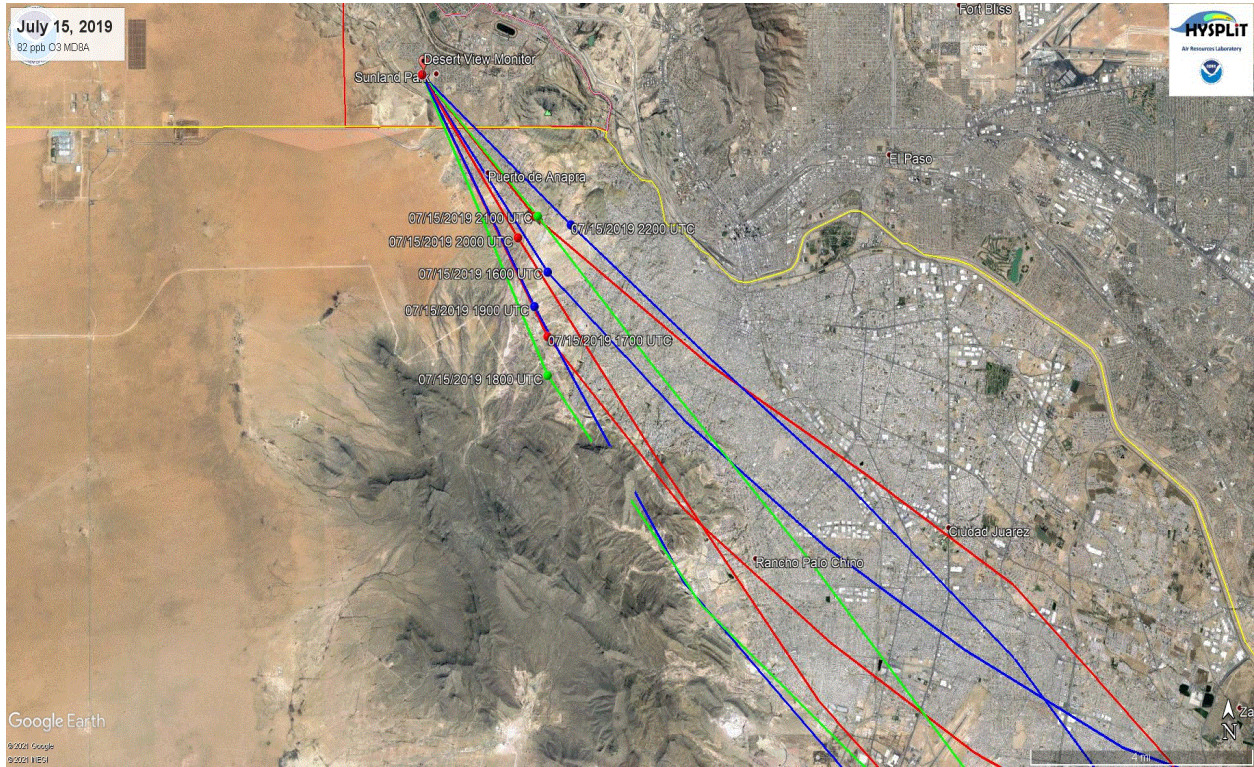
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0000 UTC 16 Jul 19  
 NAMS Meteorological Data





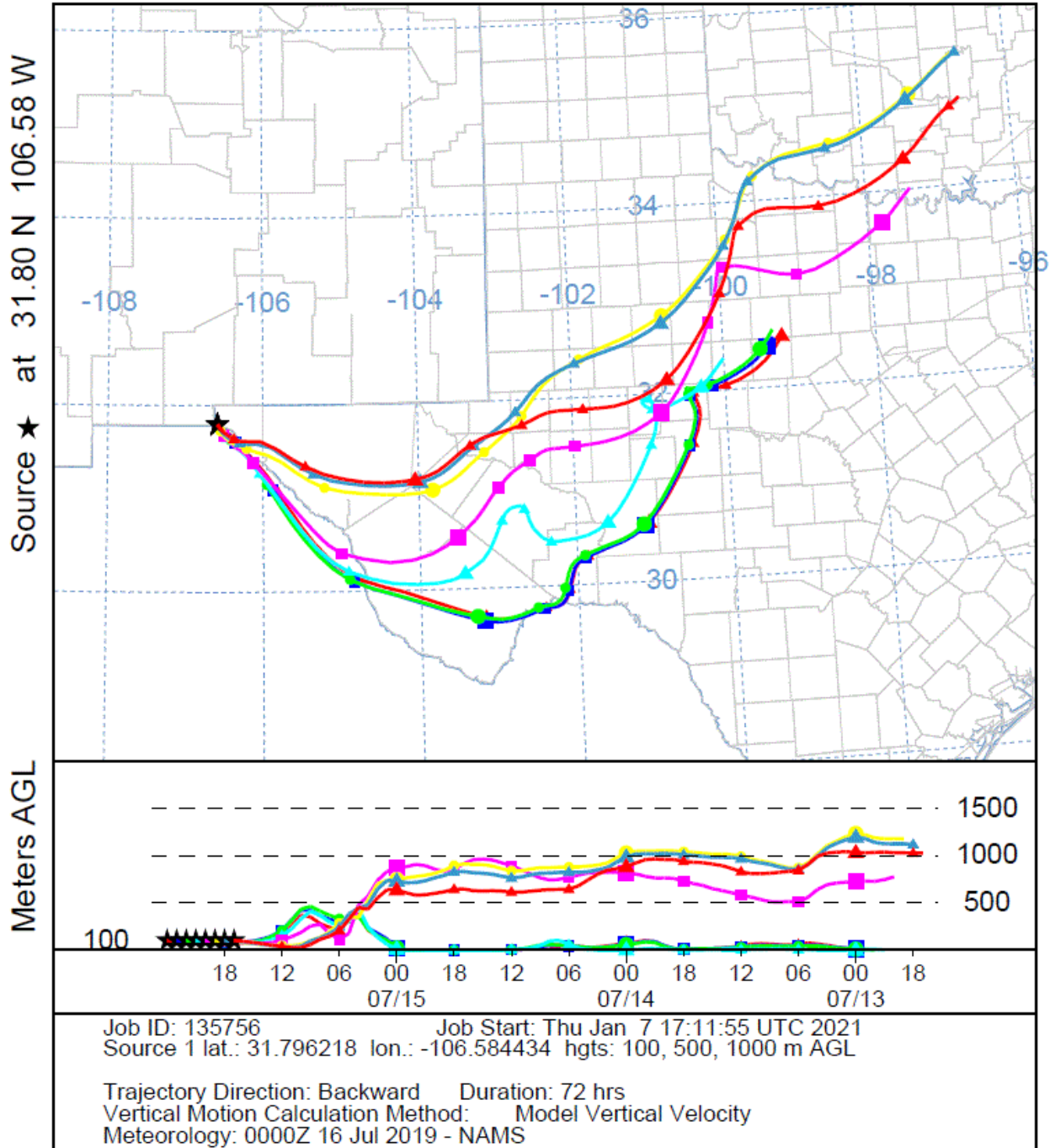
July 27, 2019

79 ppb O<sub>3</sub> MD&A





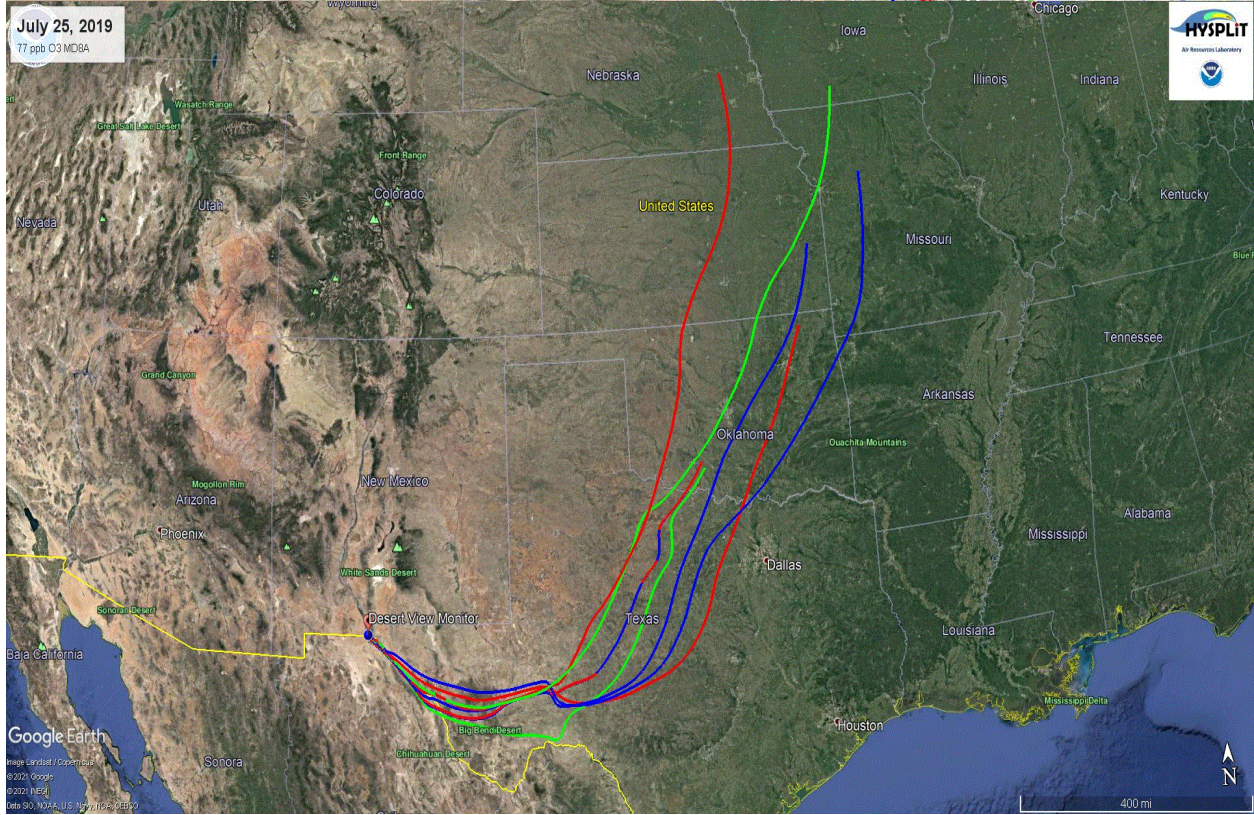
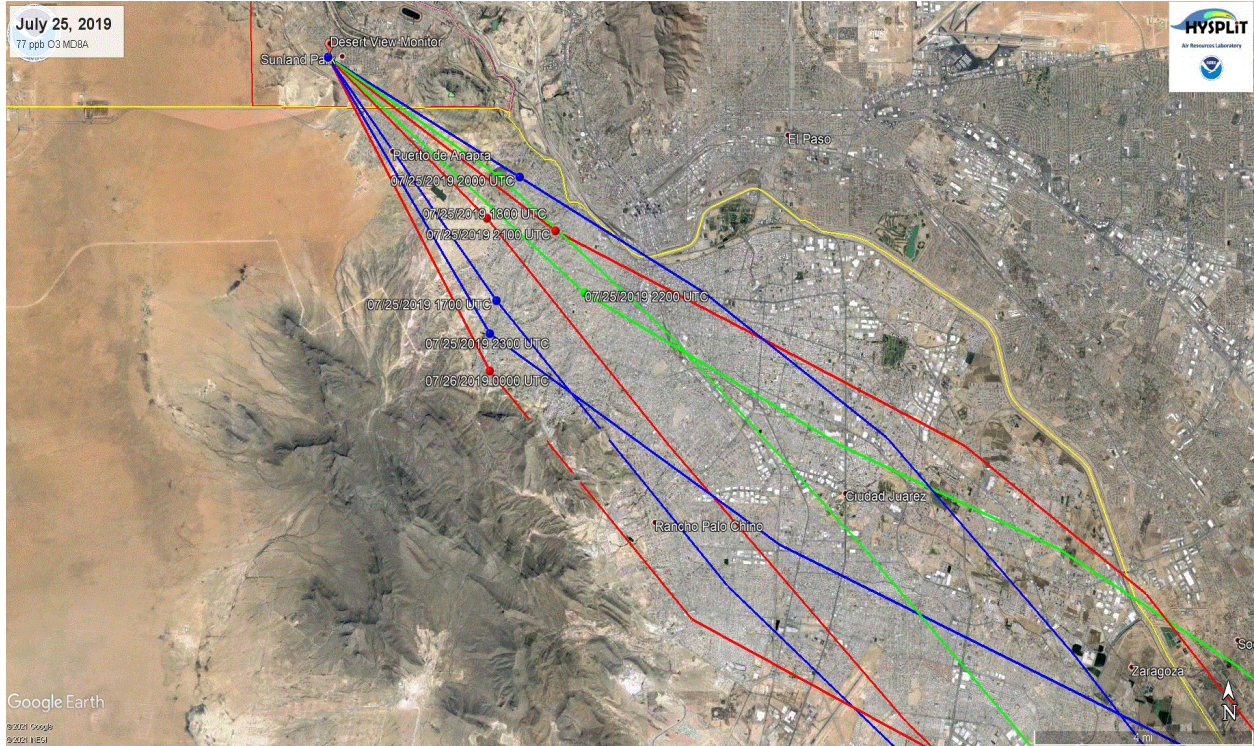
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 Backward trajectories ending at 0000 UTC 16 Jul 19  
 NAMS Meteorological Data





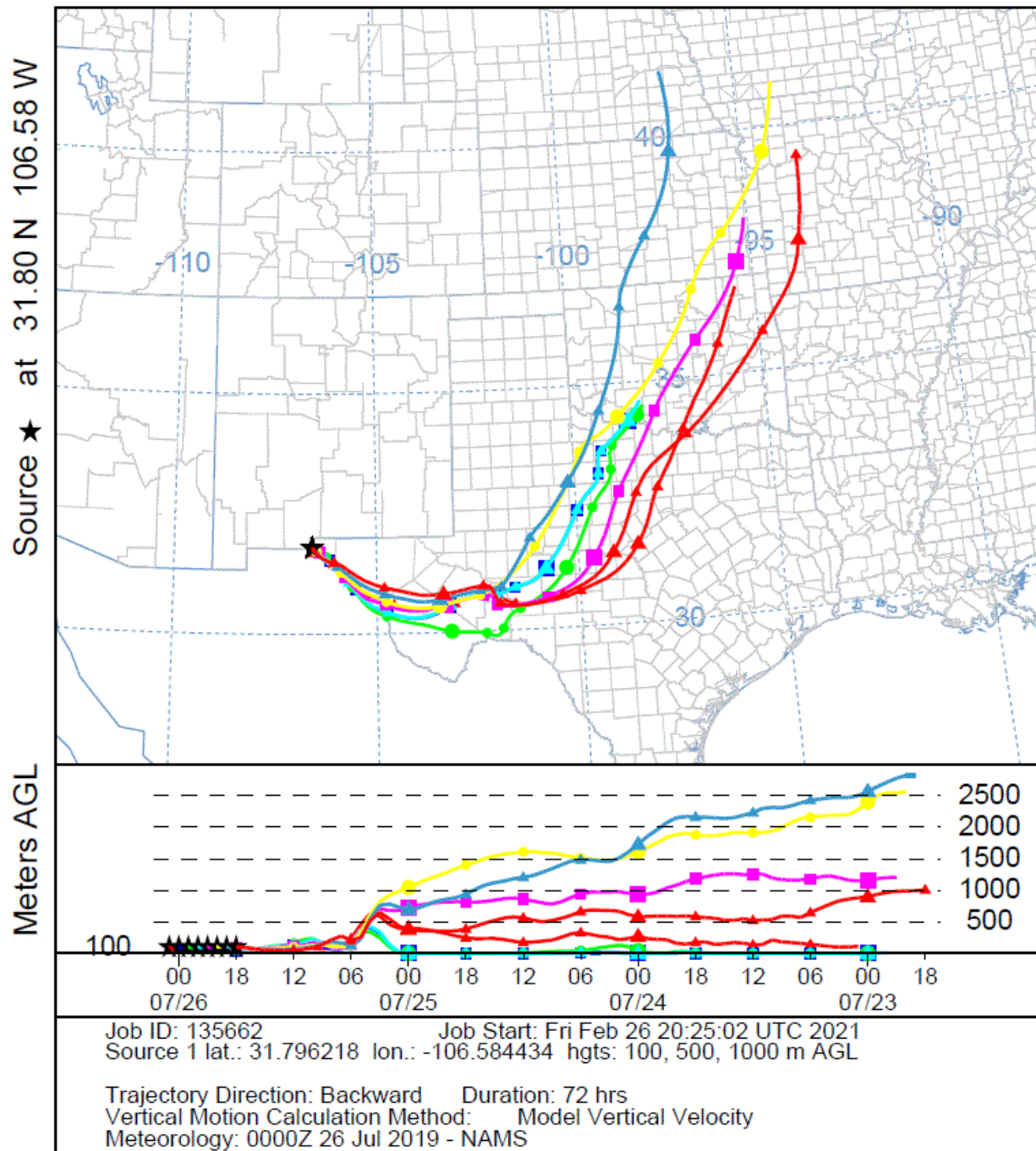
July 25, 2019

77 ppb O<sub>3</sub> MD&A





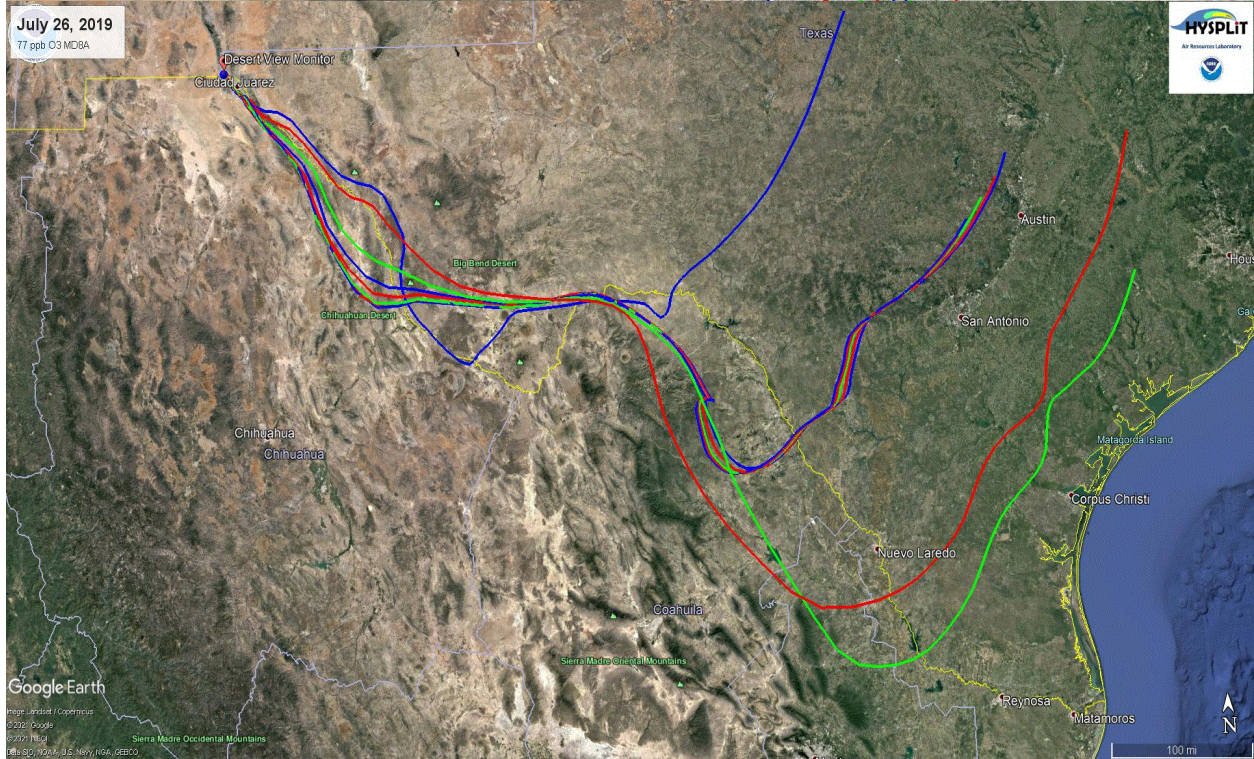
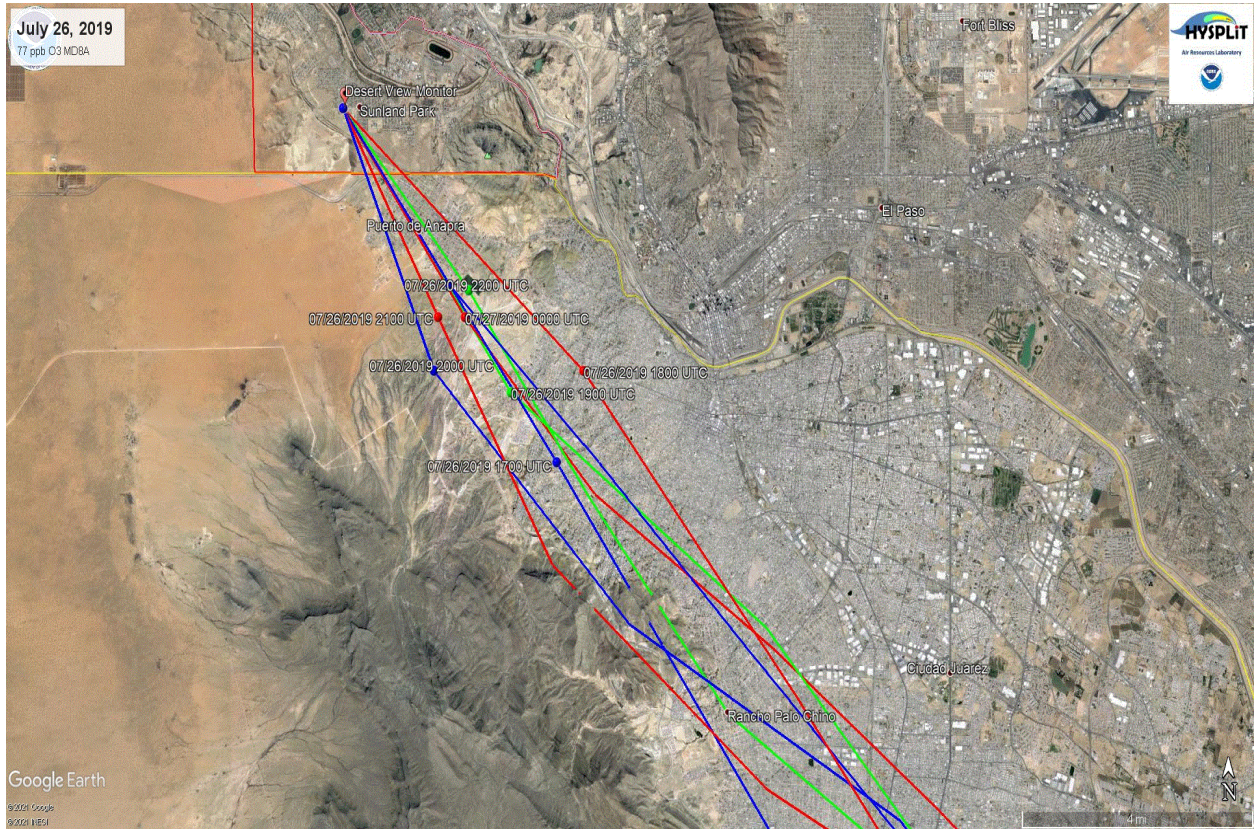
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0100 UTC 26 Jul 19  
 NAMS Meteorological Data





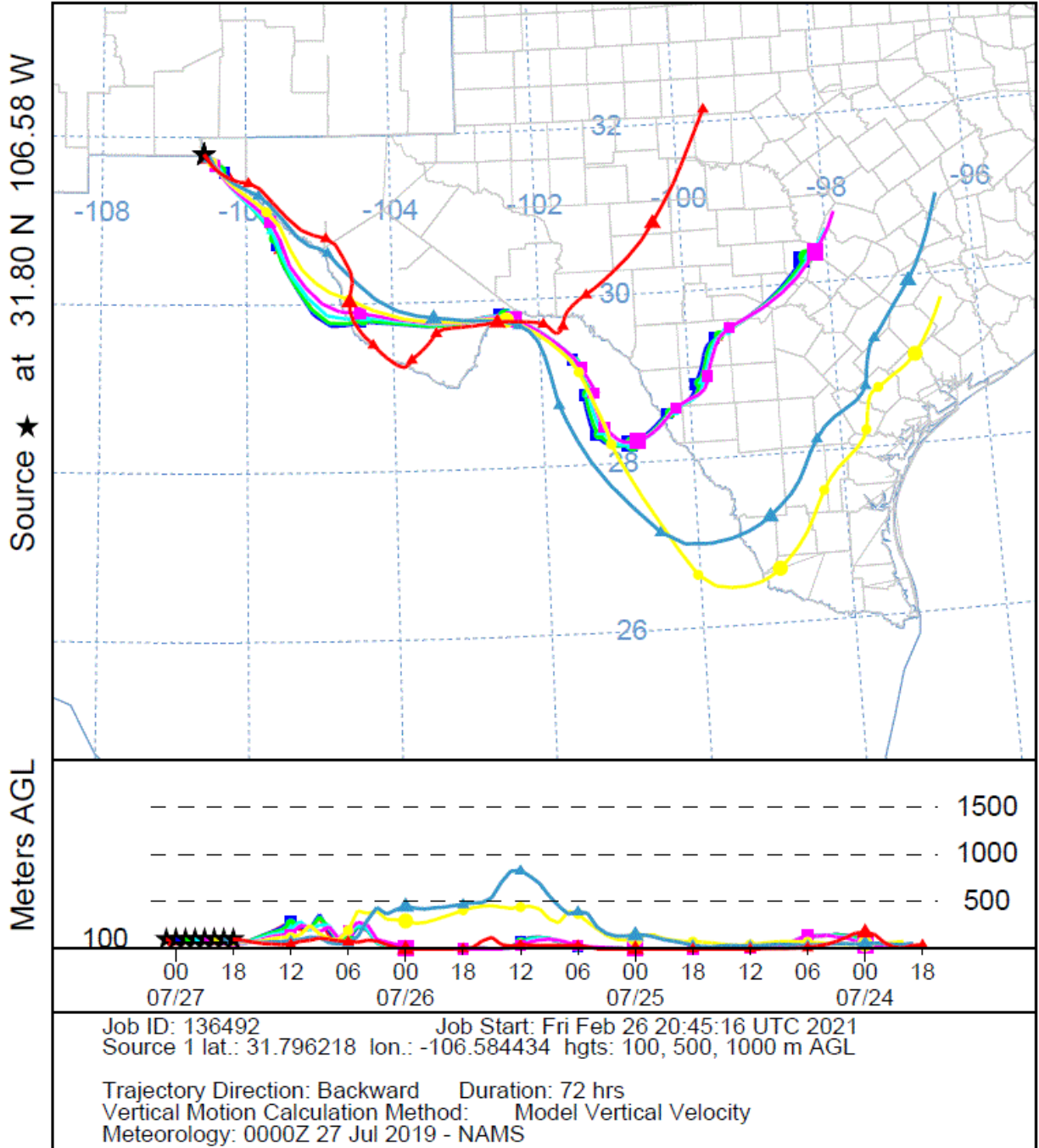
July 26, 2019

77 ppb O<sub>3</sub> MD&A





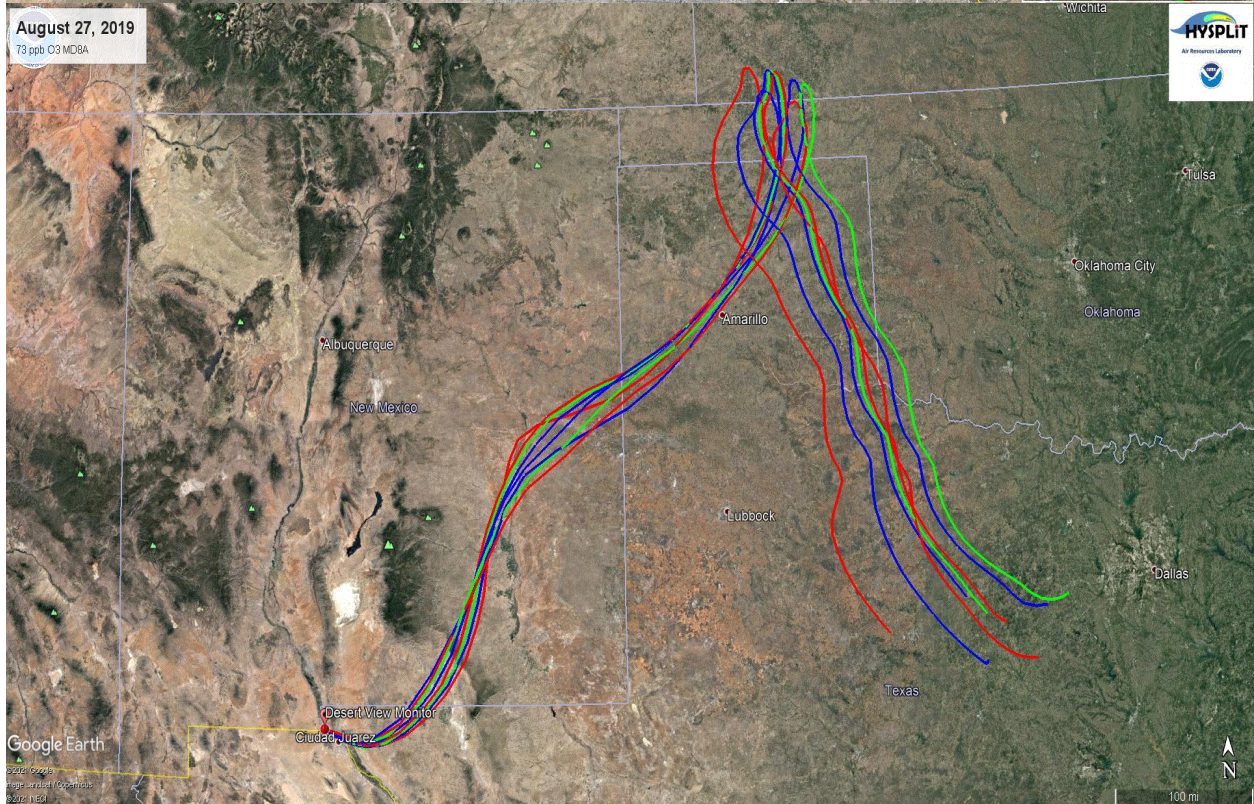
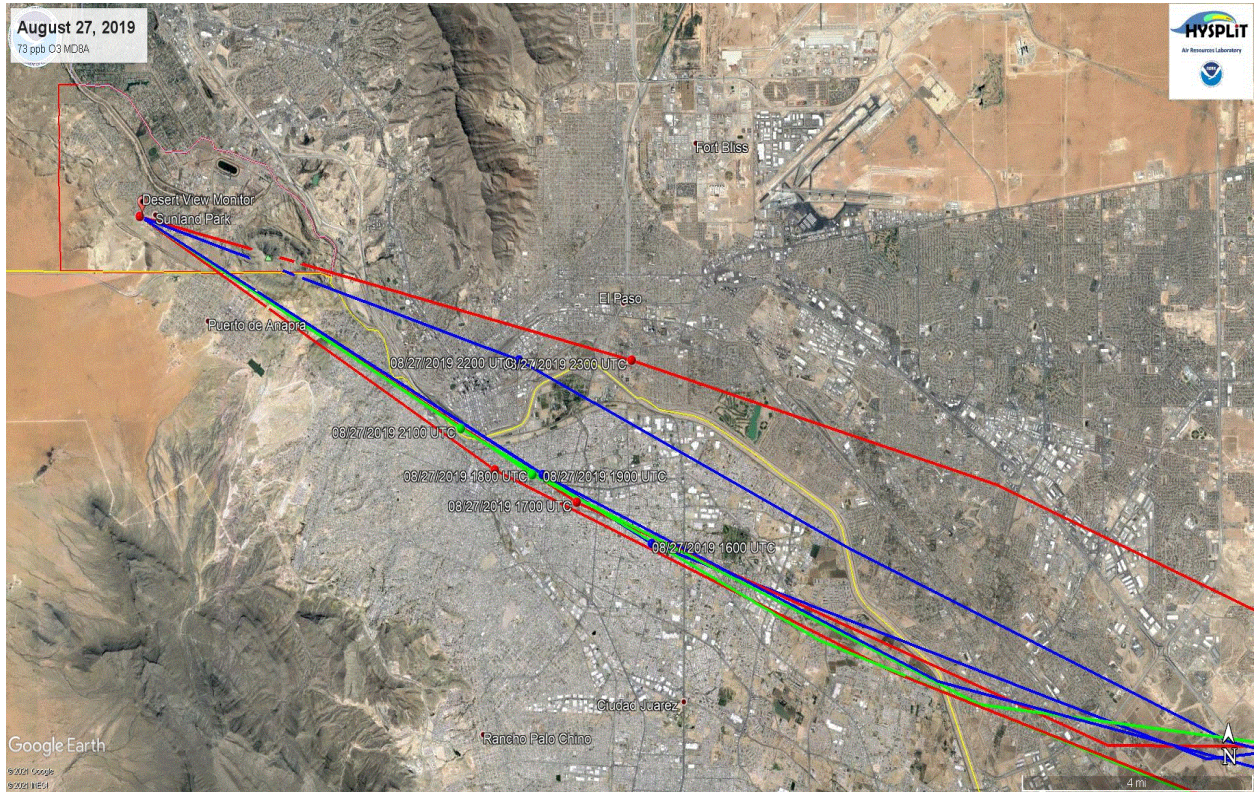
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 Backward trajectories ending at 0100 UTC 27 Jul 19  
 NAMS Meteorological Data





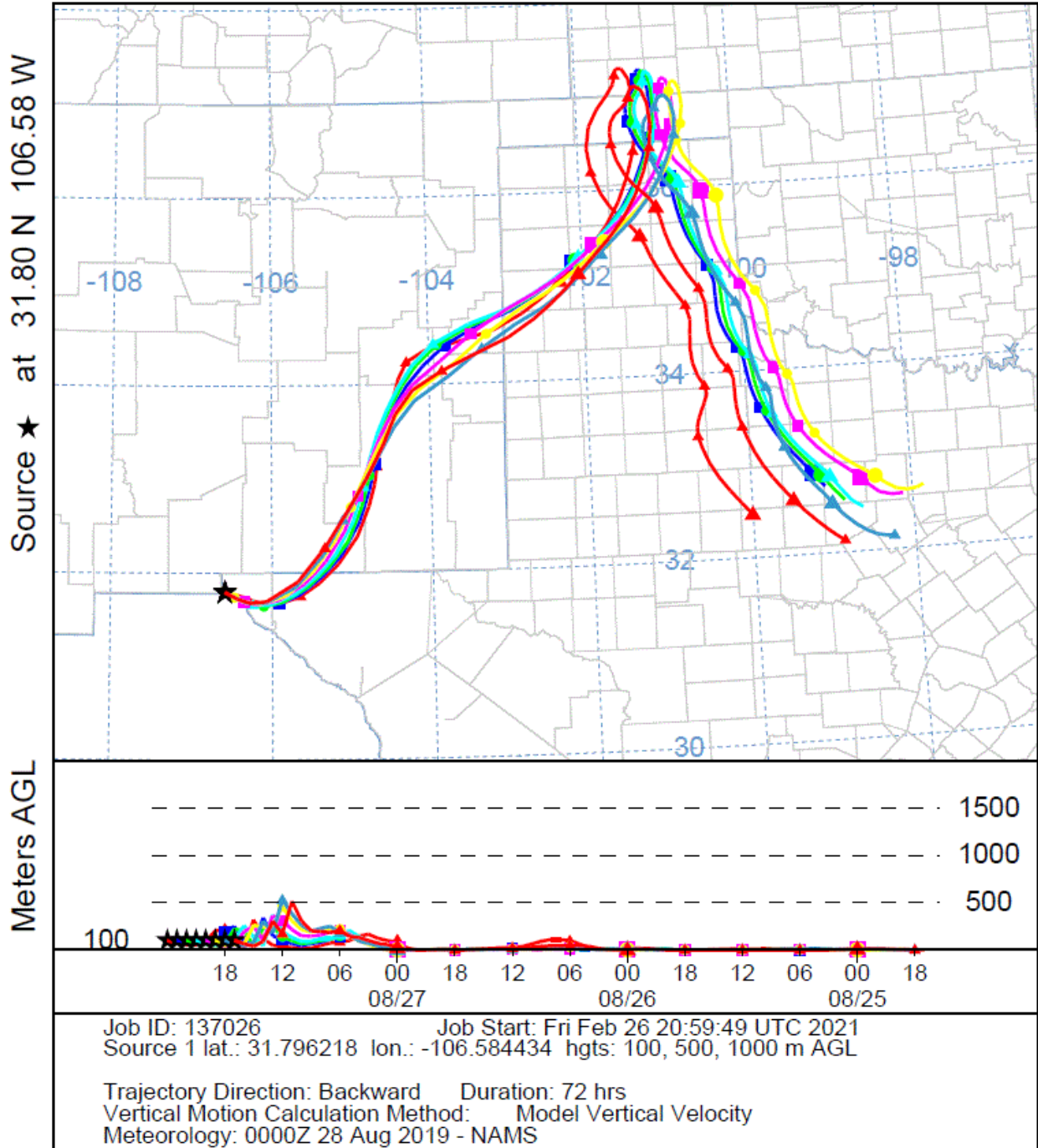
August 27, 2019

73 ppb O<sub>3</sub> MD&A





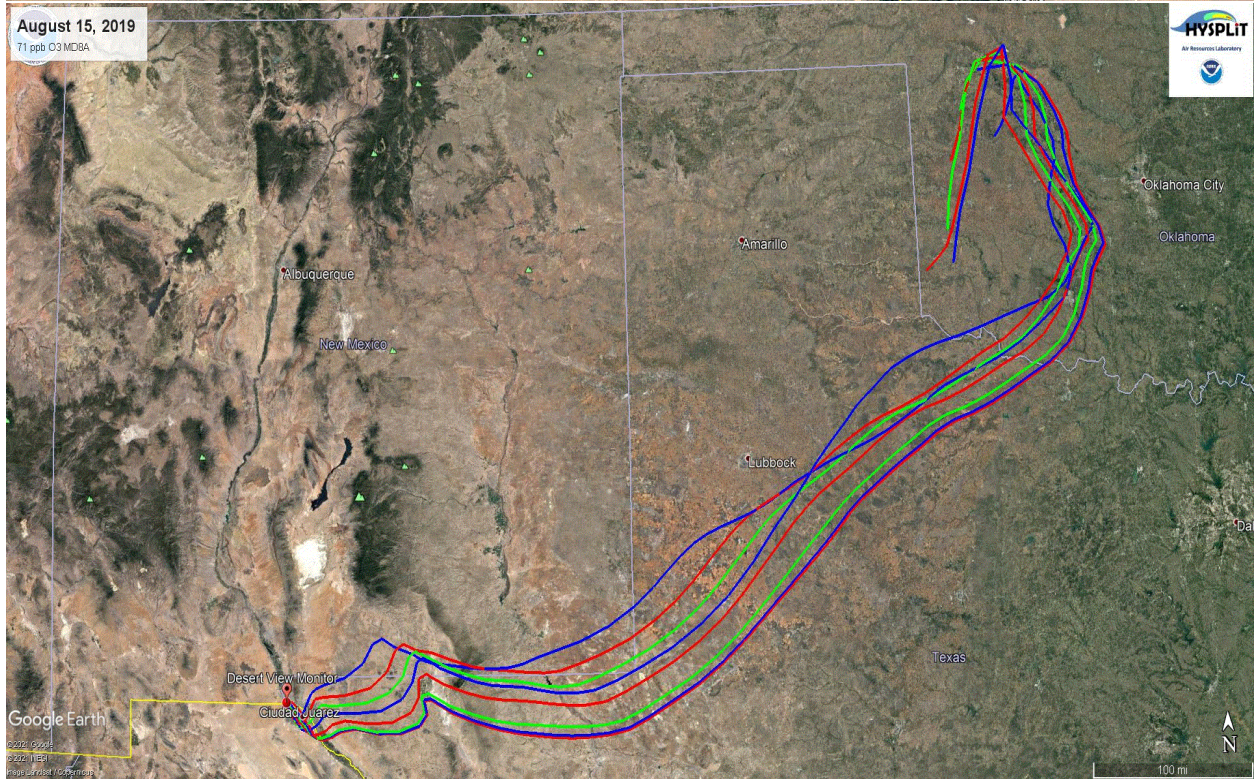
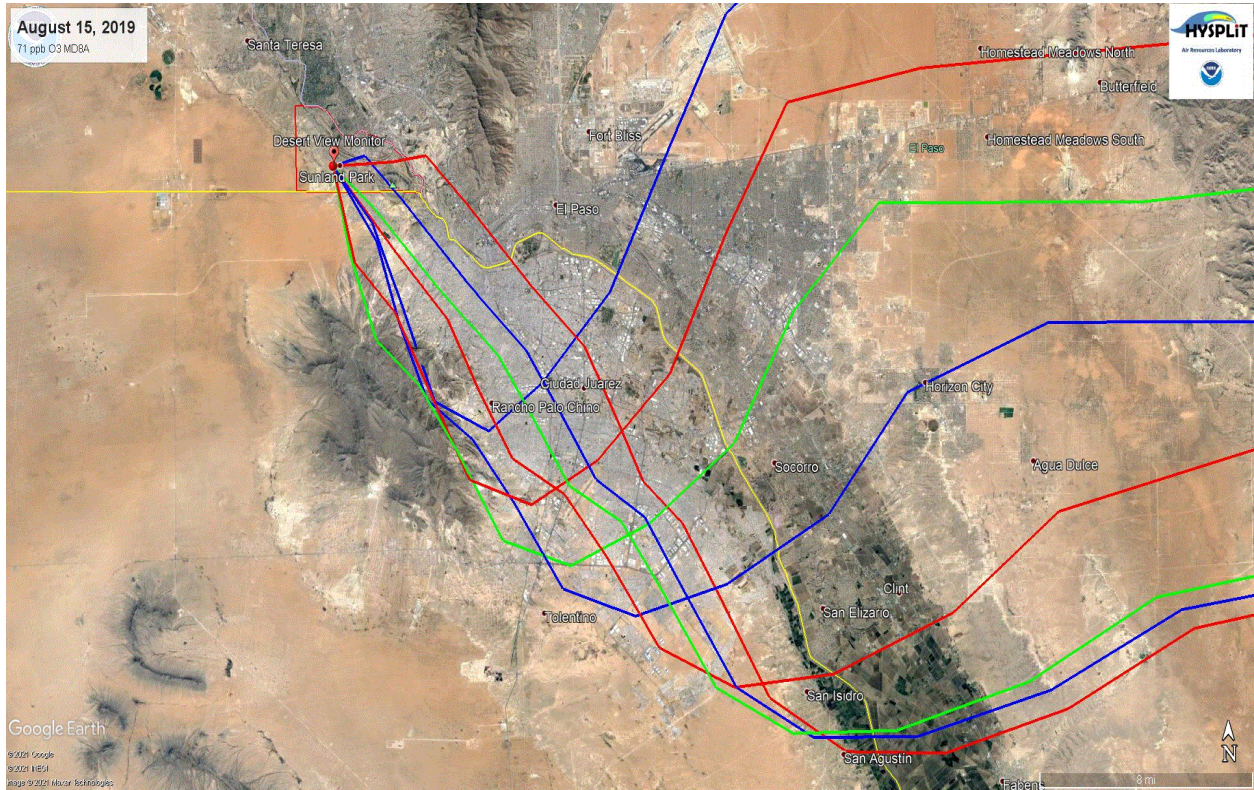
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0000 UTC 28 Aug 19  
 NAMS Meteorological Data





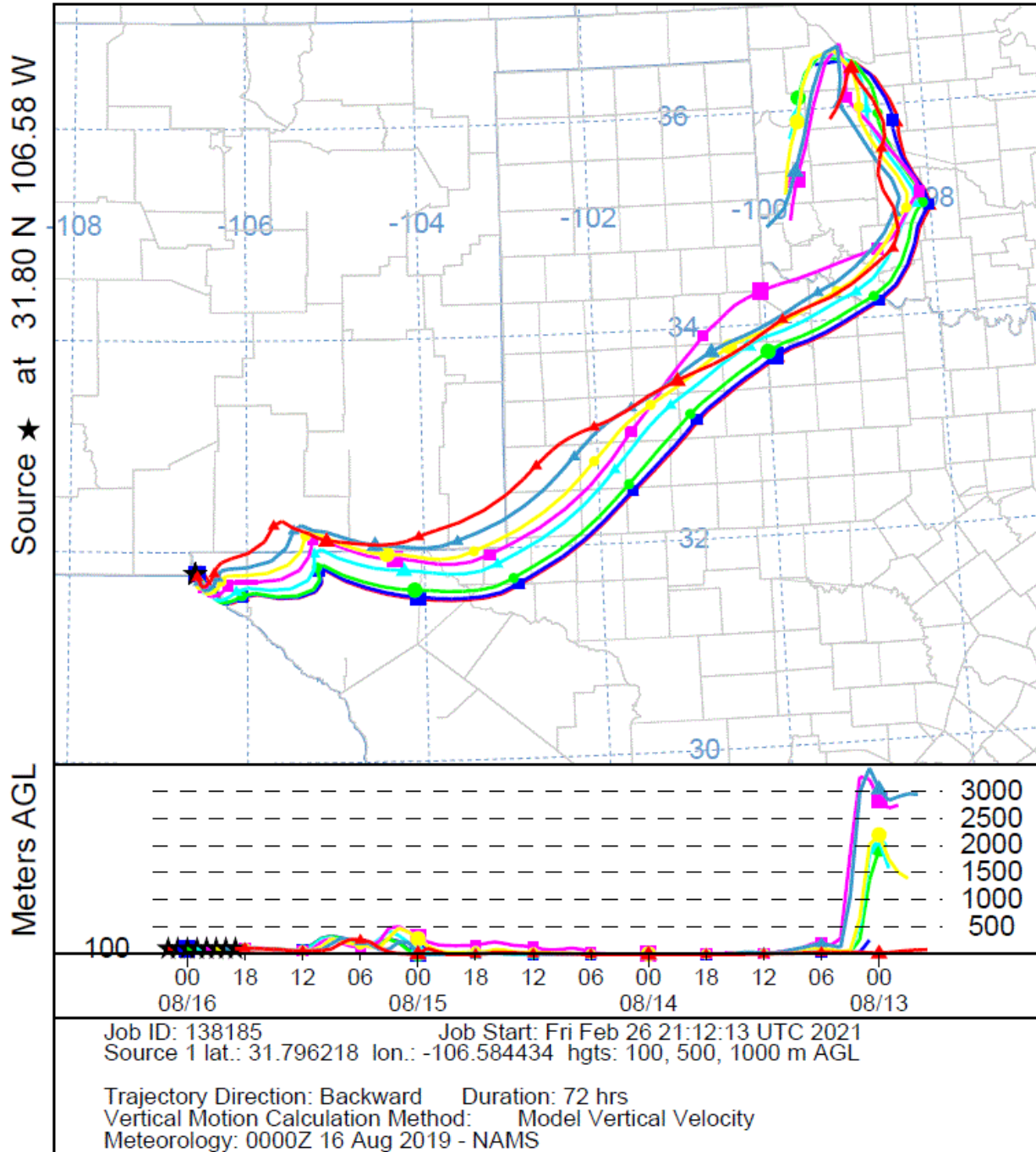
August 15, 2019

71 ppb O<sub>3</sub> MD&A





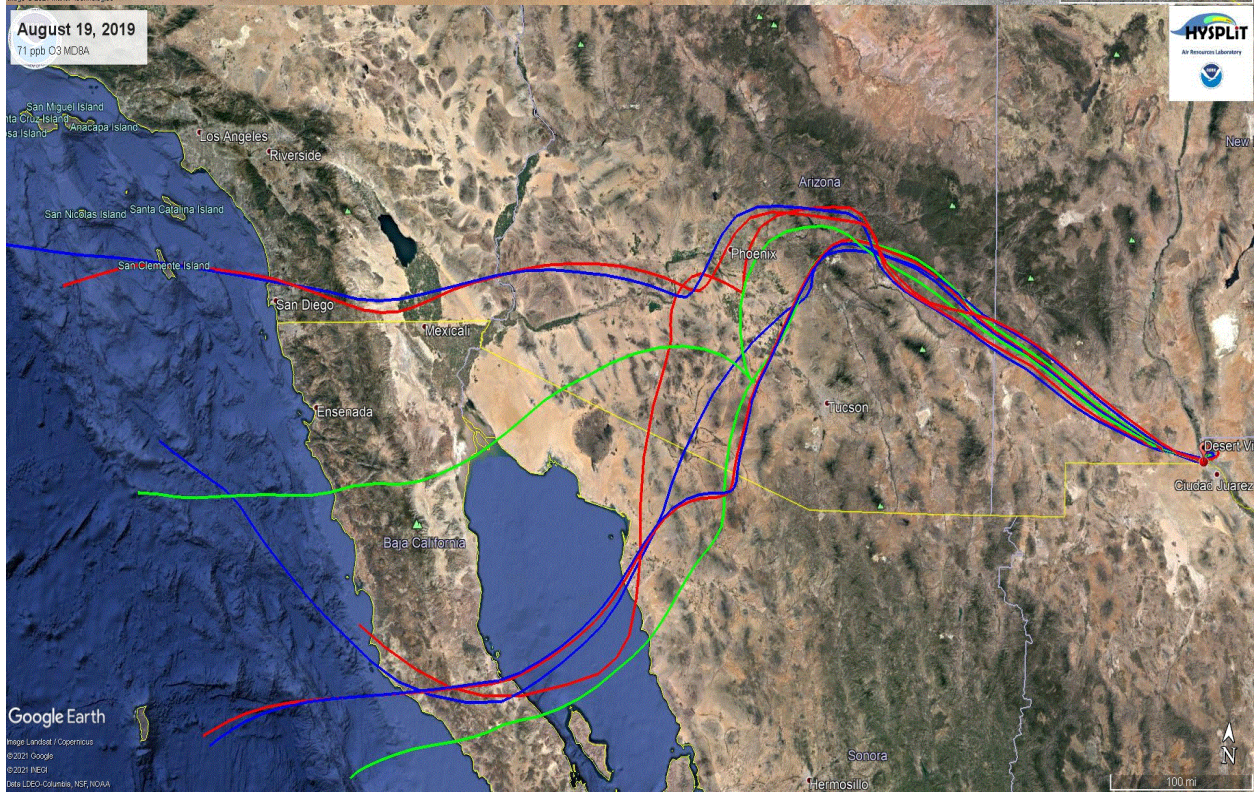
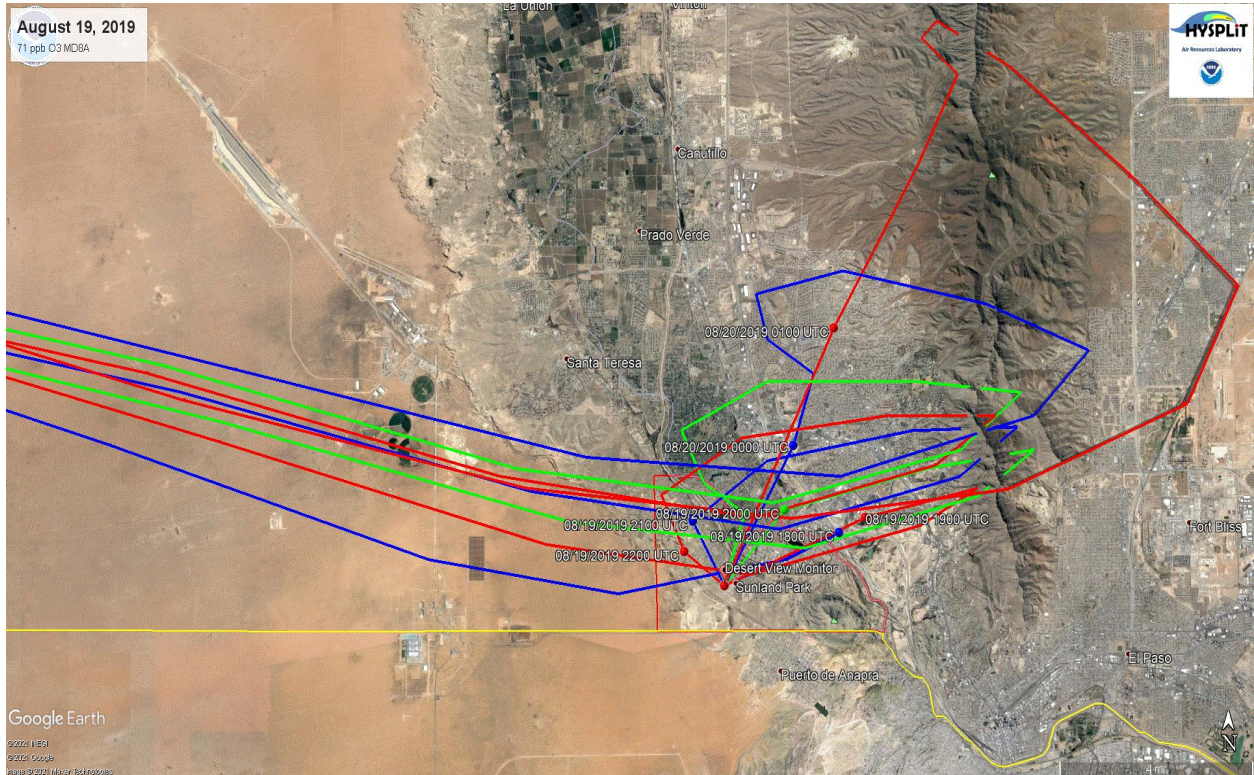
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 NAMS Meteorological Data





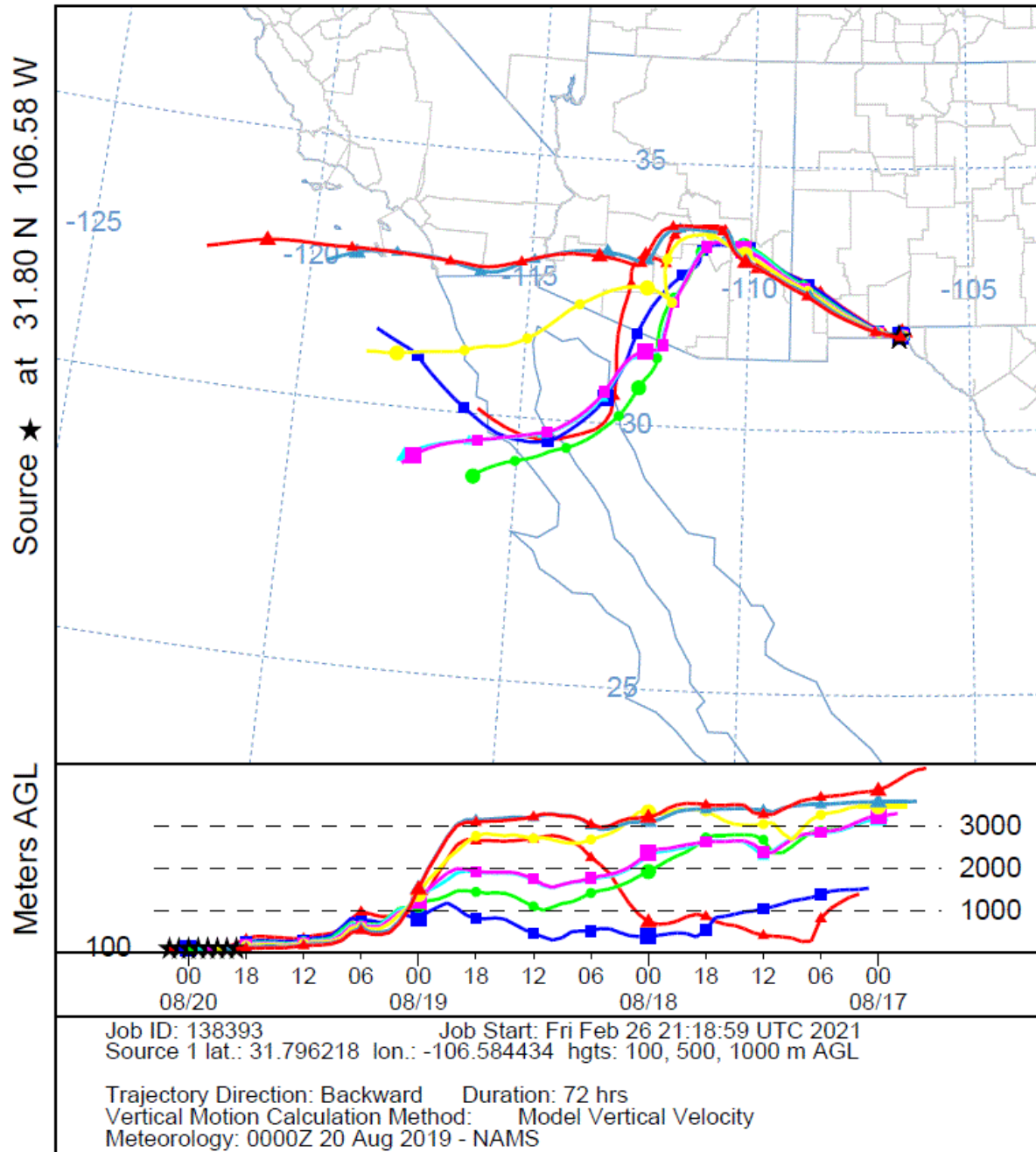
August 19, 2019

71 ppb O<sub>3</sub> MD&A





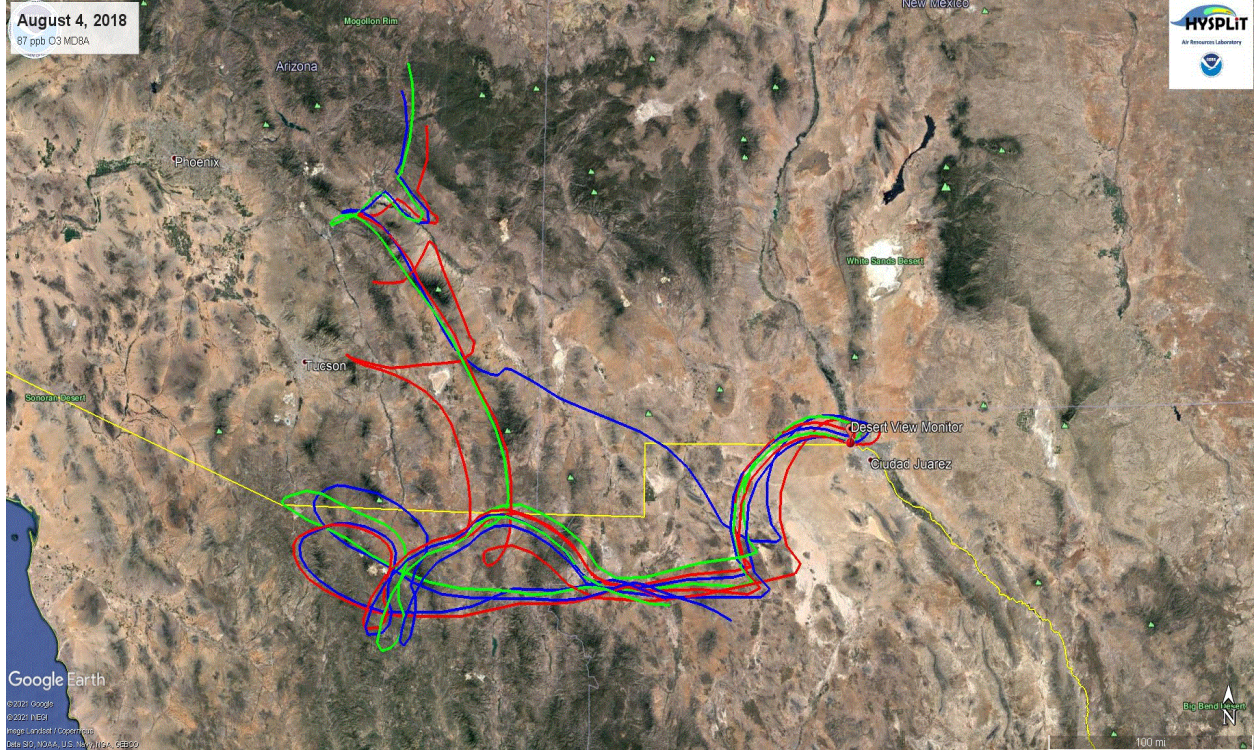
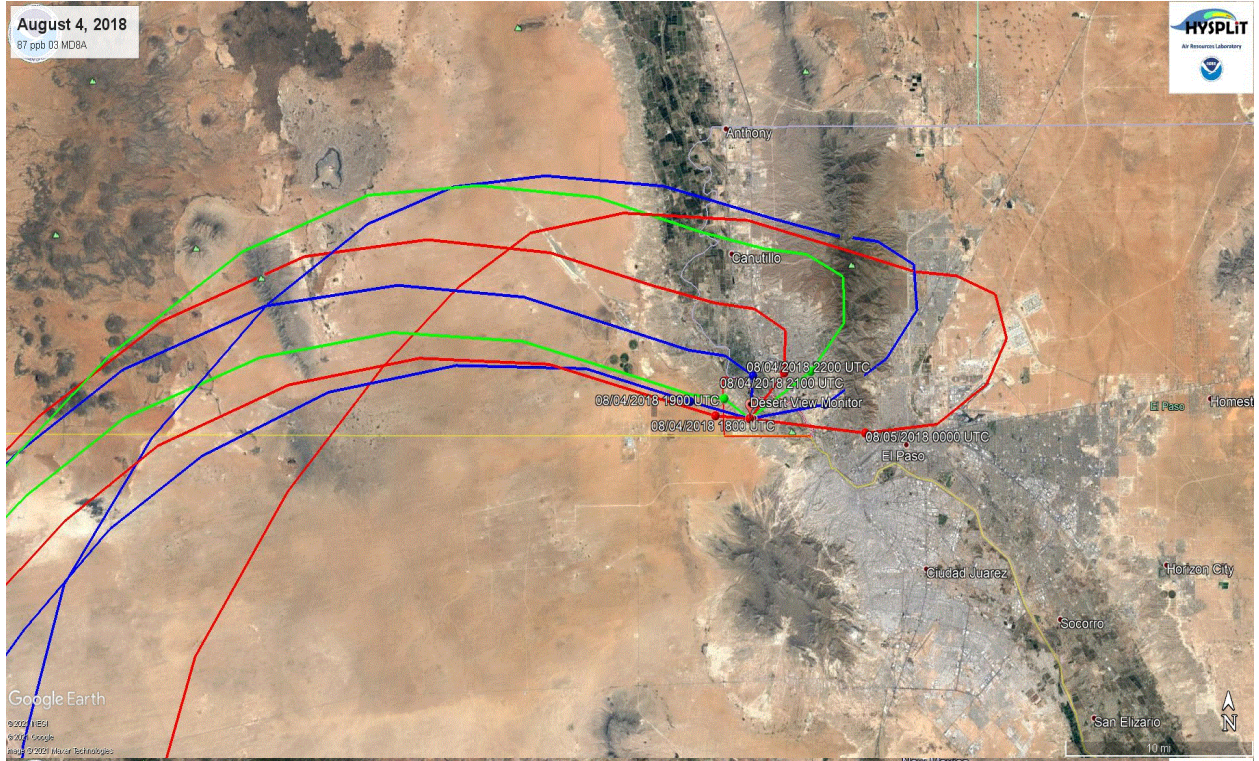
NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0200 UTC 20 Aug 19  
 NAMS Meteorological Data





August 4, 2018

87 ppb O<sub>3</sub> MD8A





NOAA HYSPLIT MODEL  
 Backward trajectories ending at 0100 UTC 05 Aug 18  
 NAMS Meteorological Data

