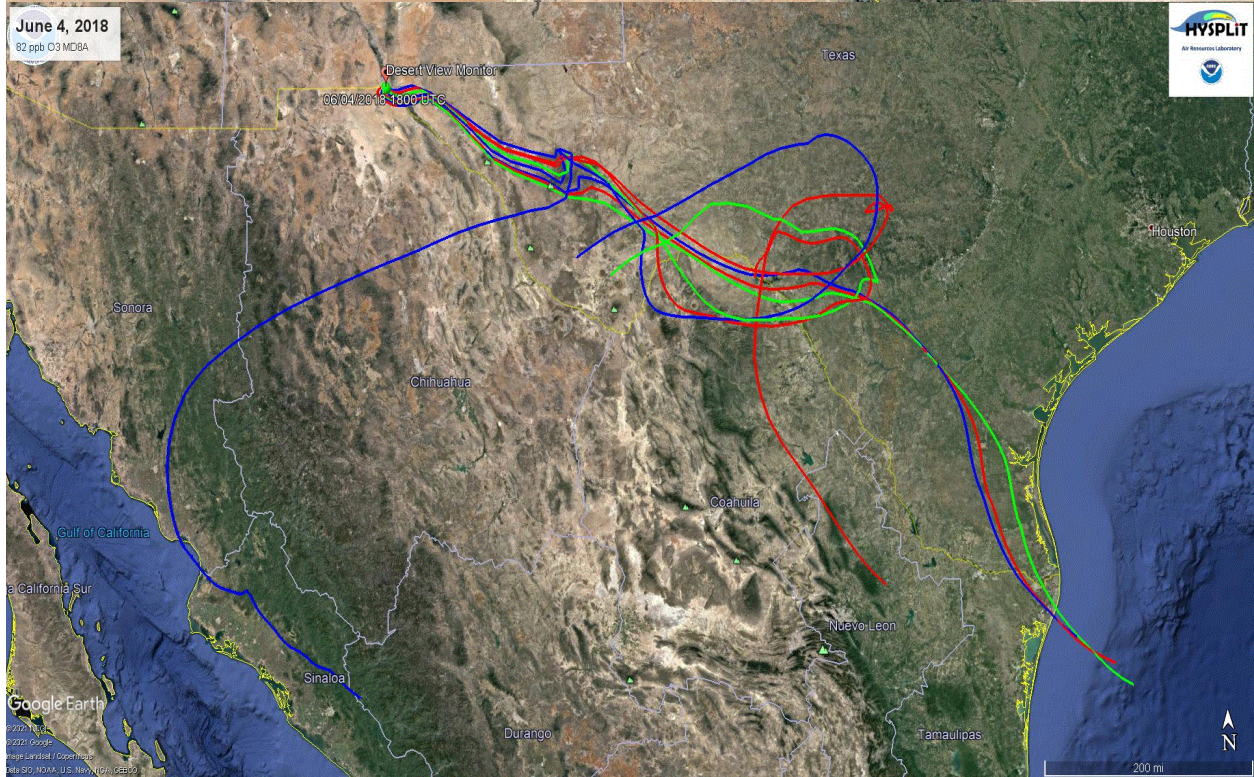
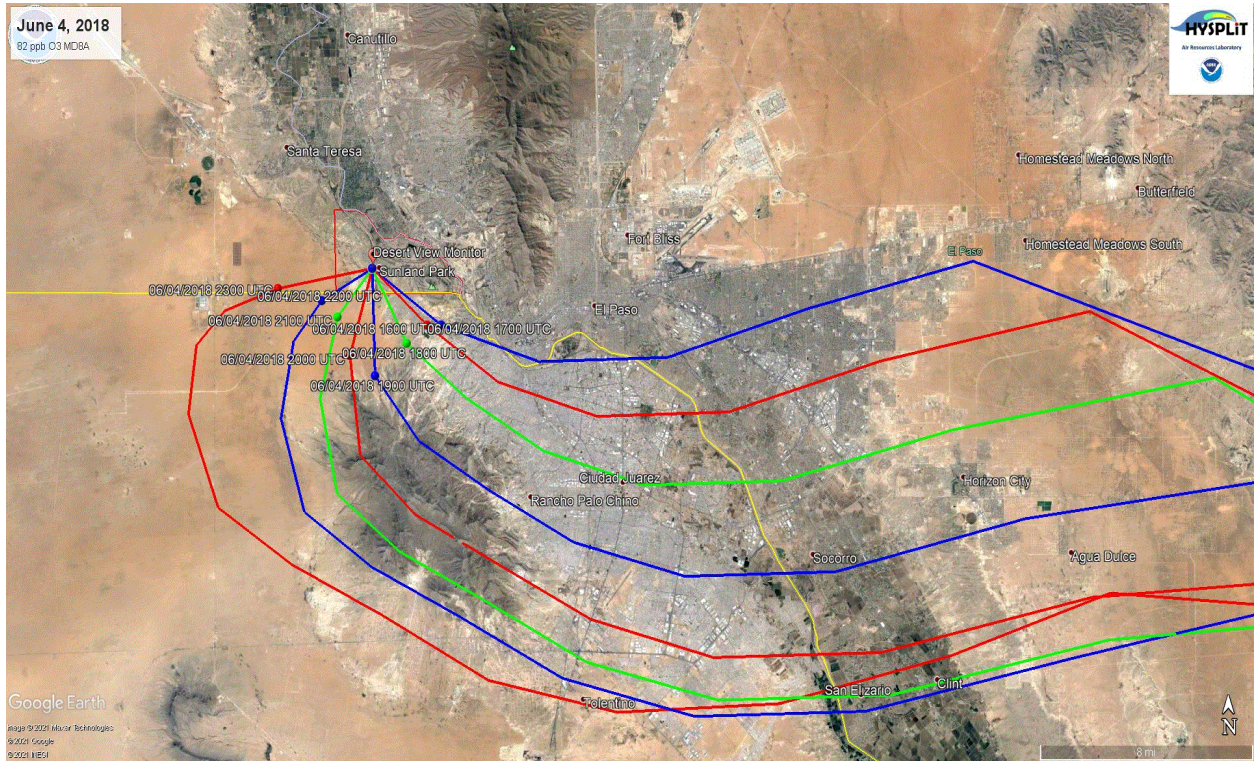
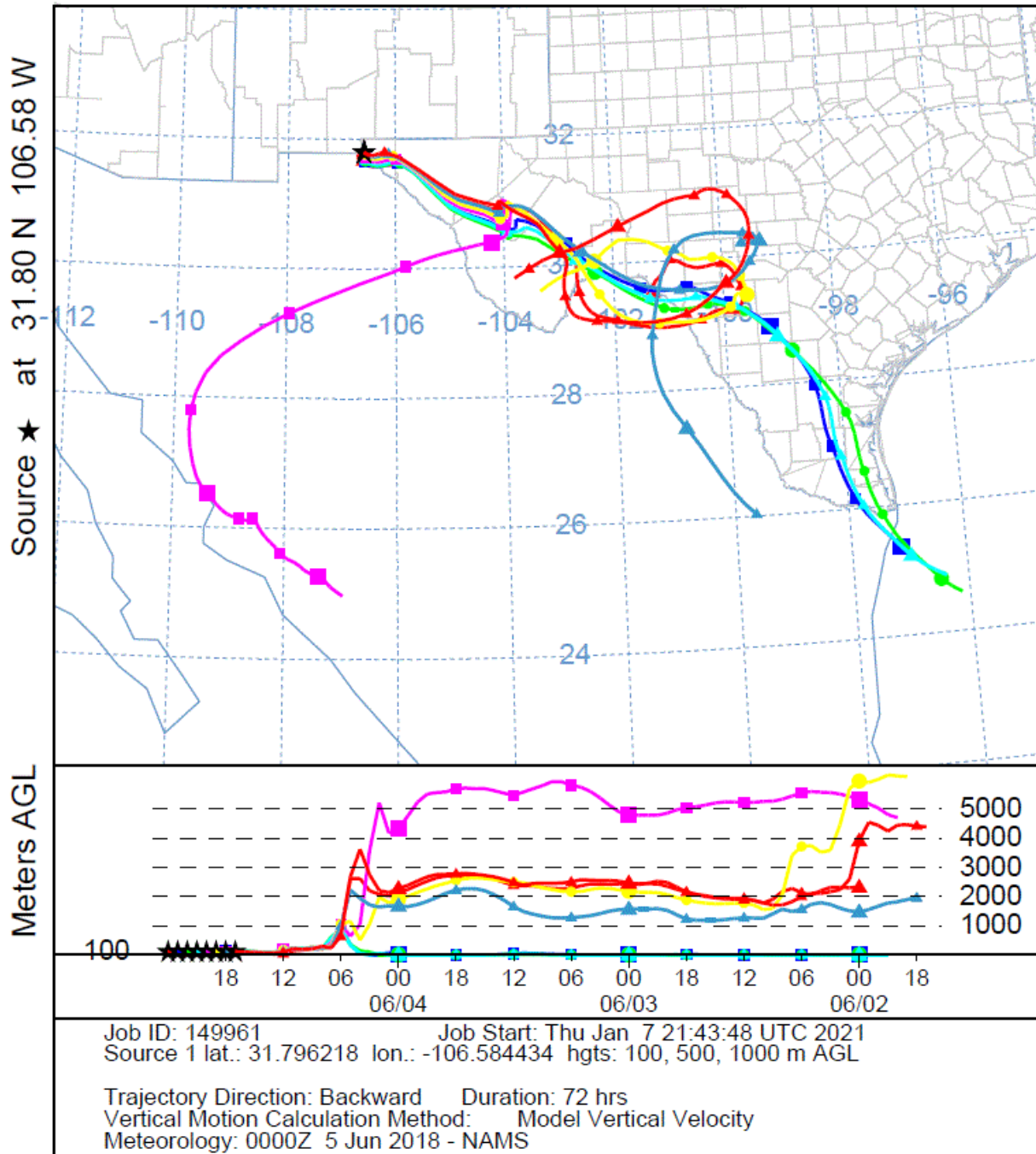


June 4, 2018

82 ppb O₃ MD8A

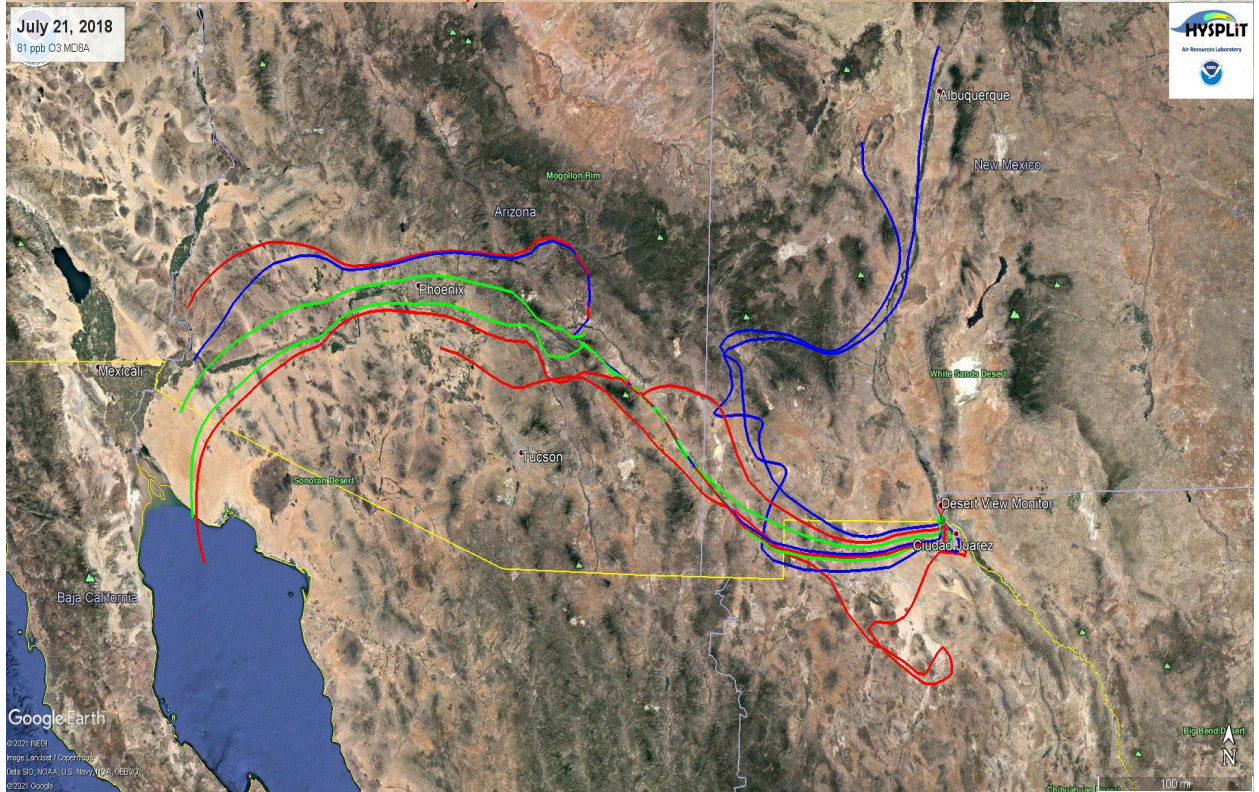
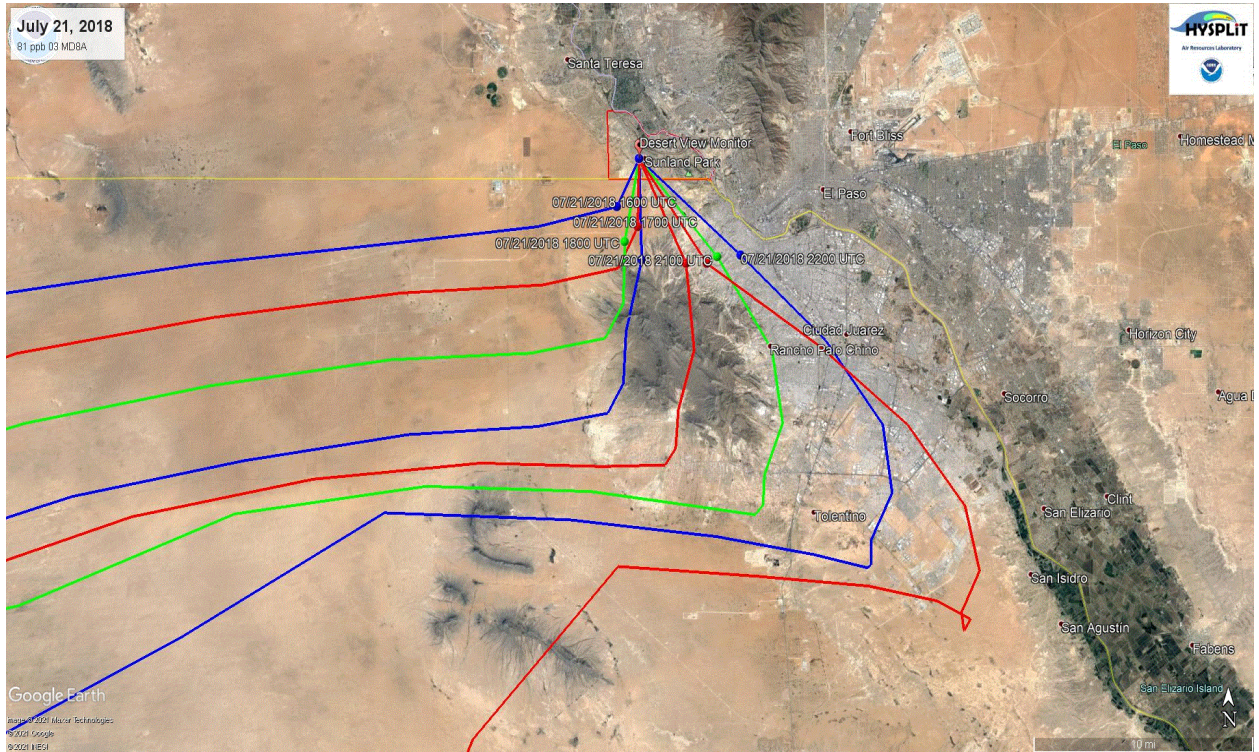


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 05 Jun 18
 NAMS Meteorological Data

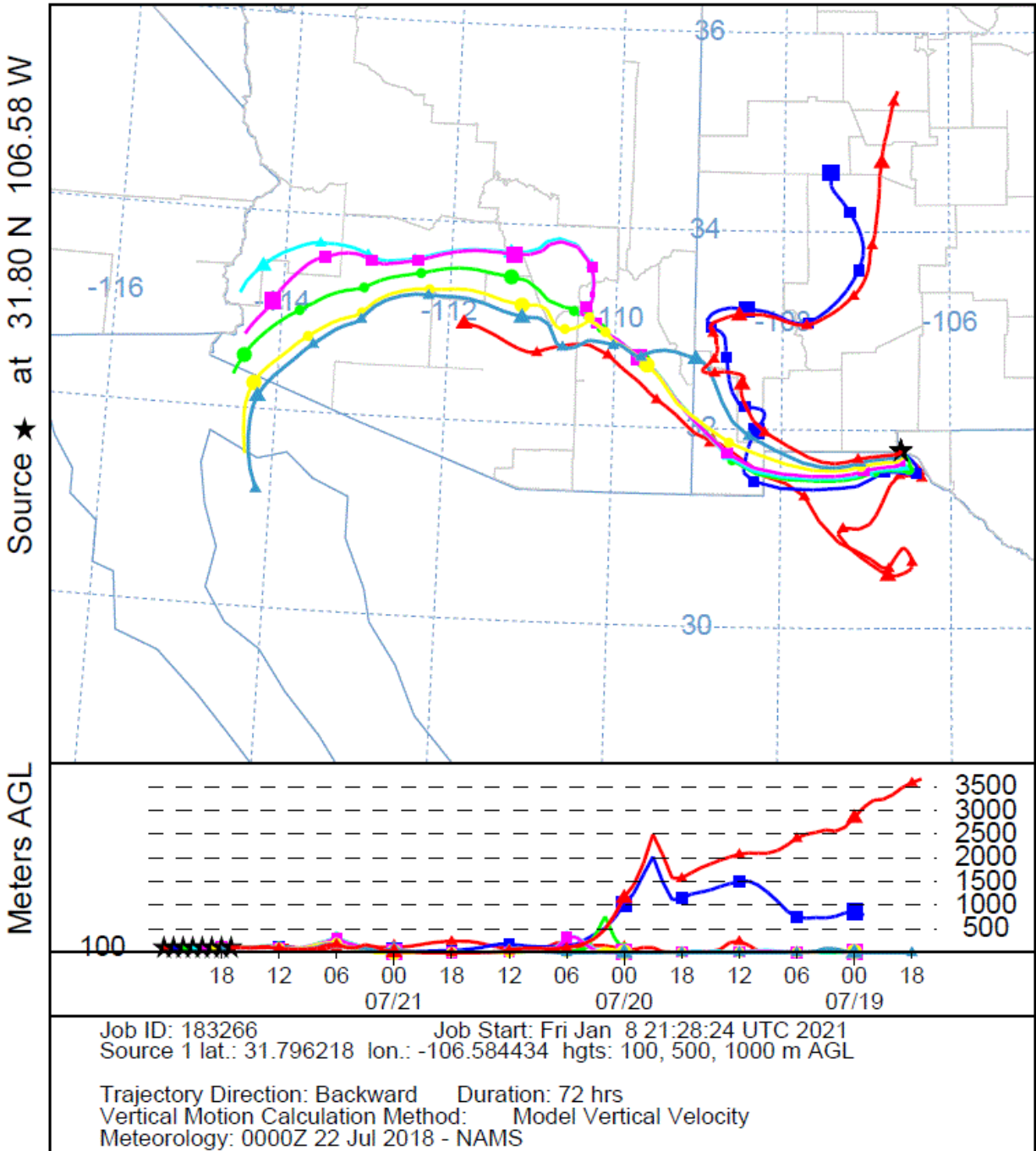


July 21, 2018

81 ppb O₃ MD8A

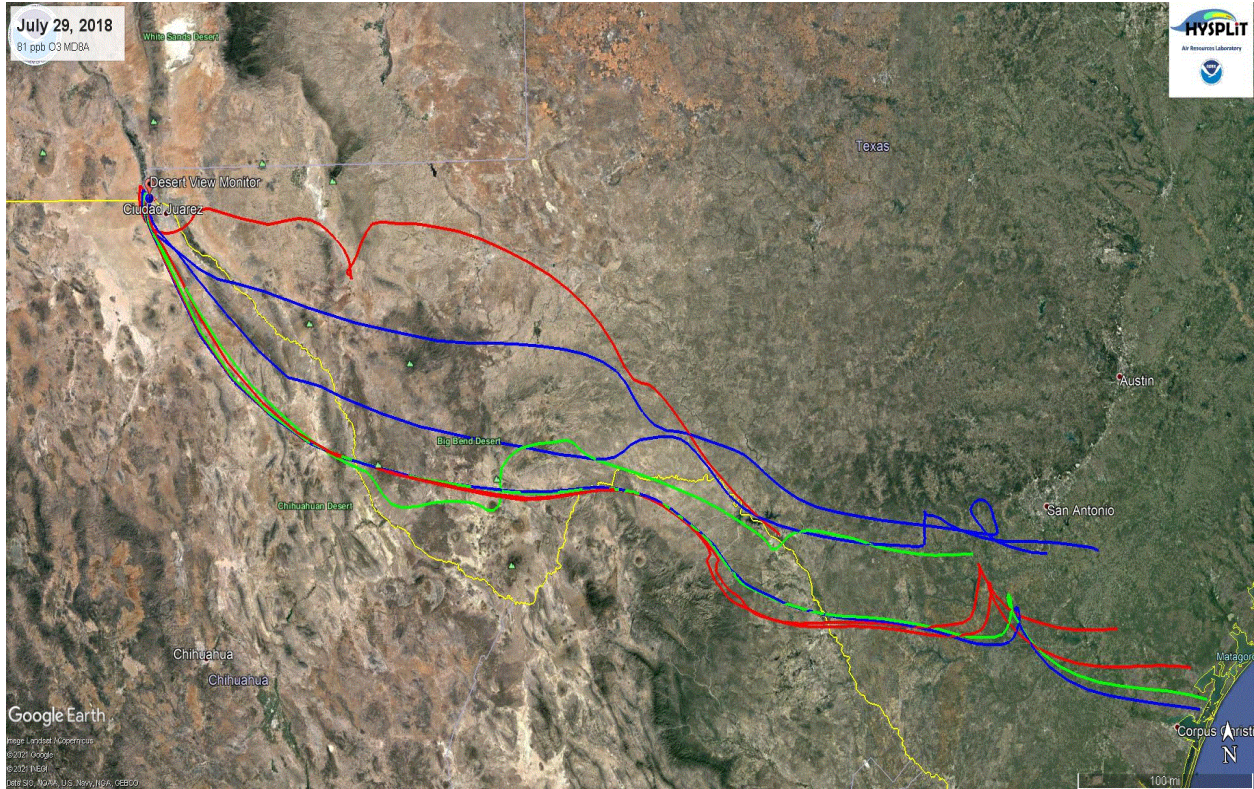
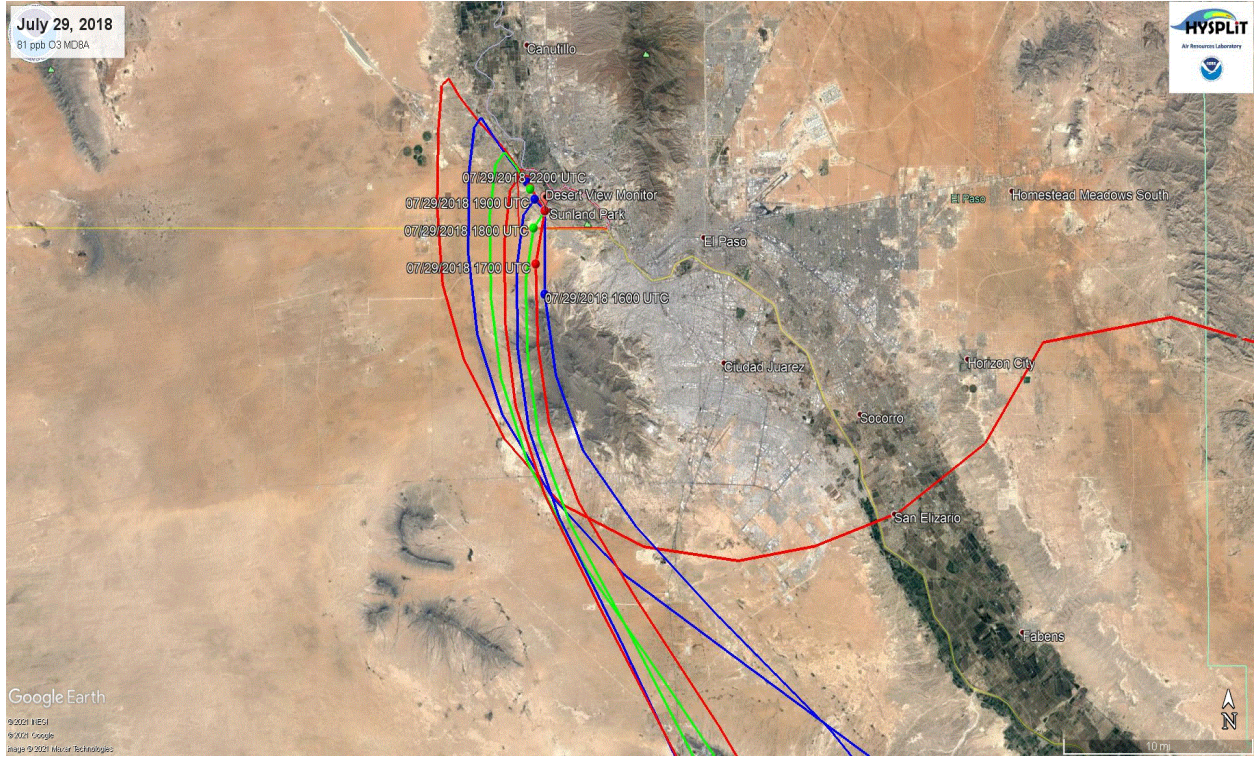


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 22 Jul 18
 NAMS Meteorological Data

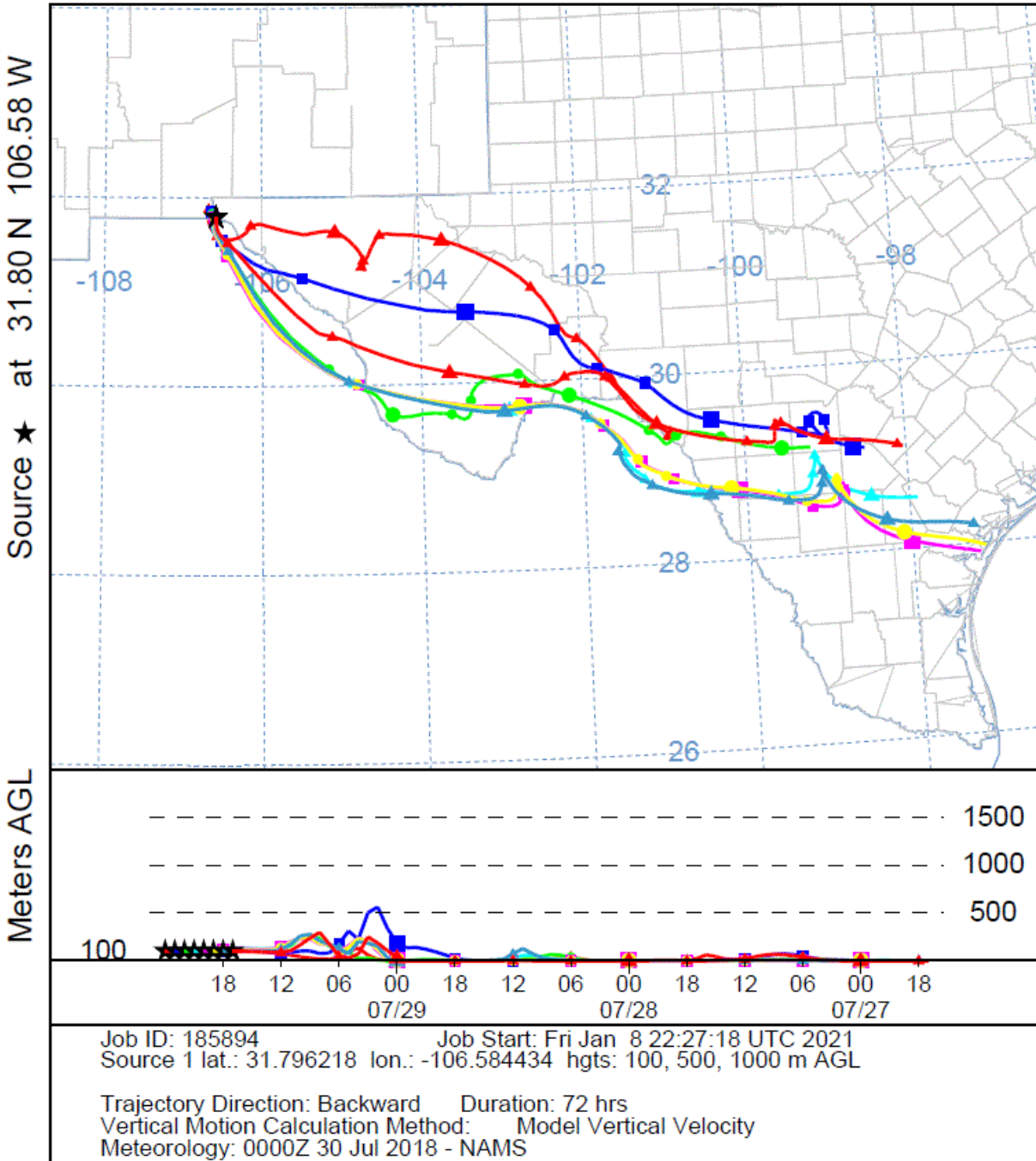


July 29, 2018

81 ppb O₃ MD8A

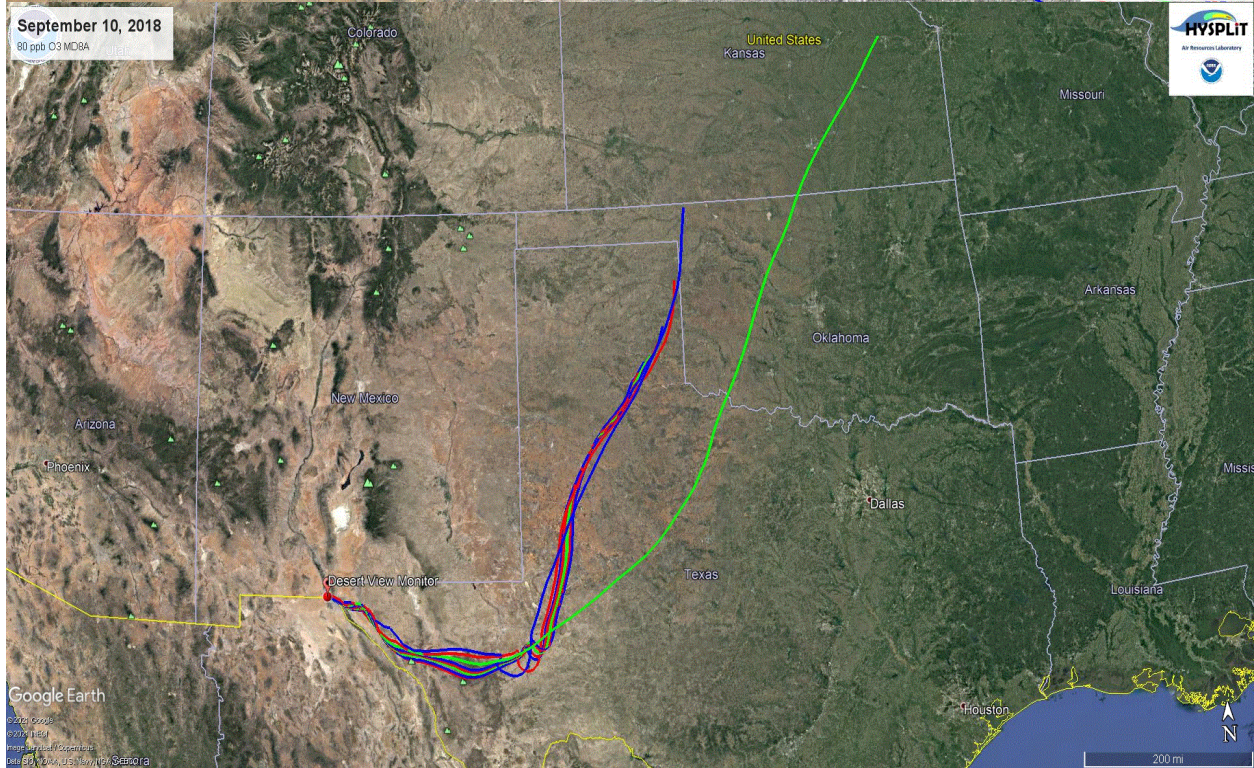
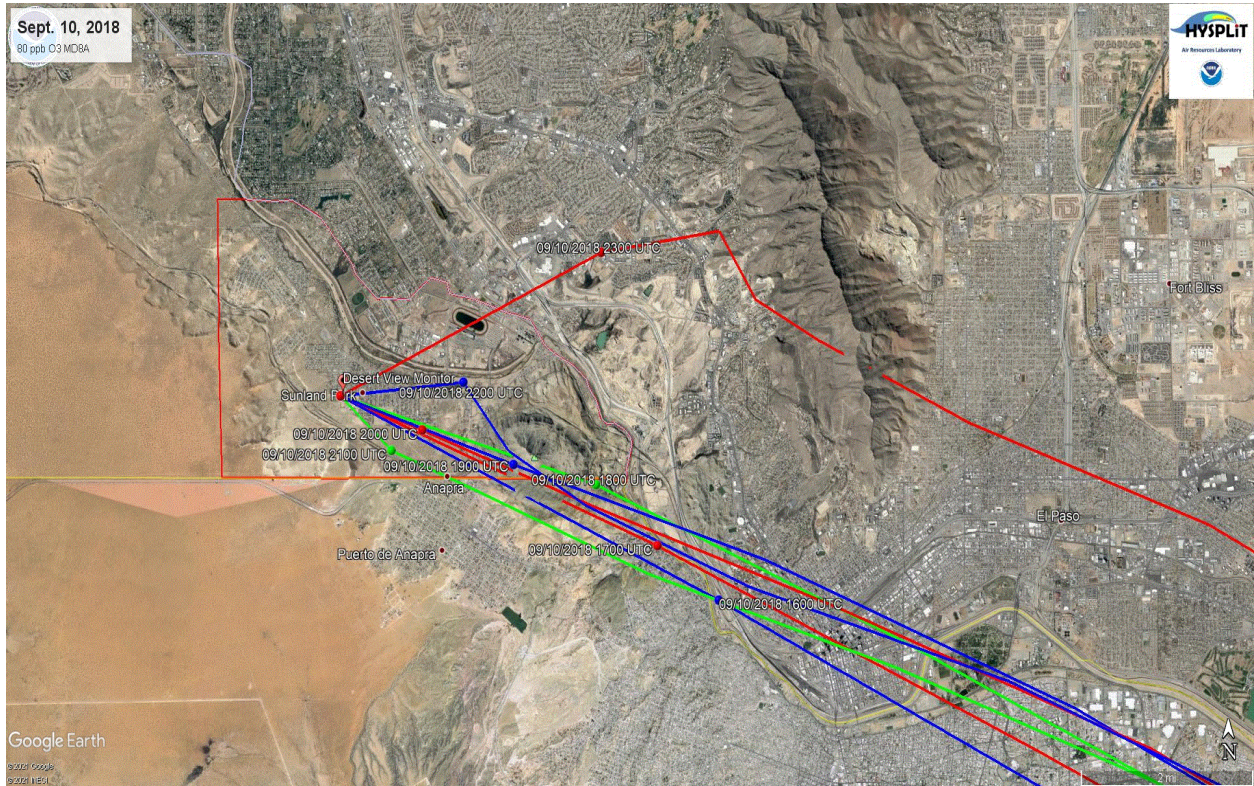


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 30 Jul 18
 NAMS Meteorological Data

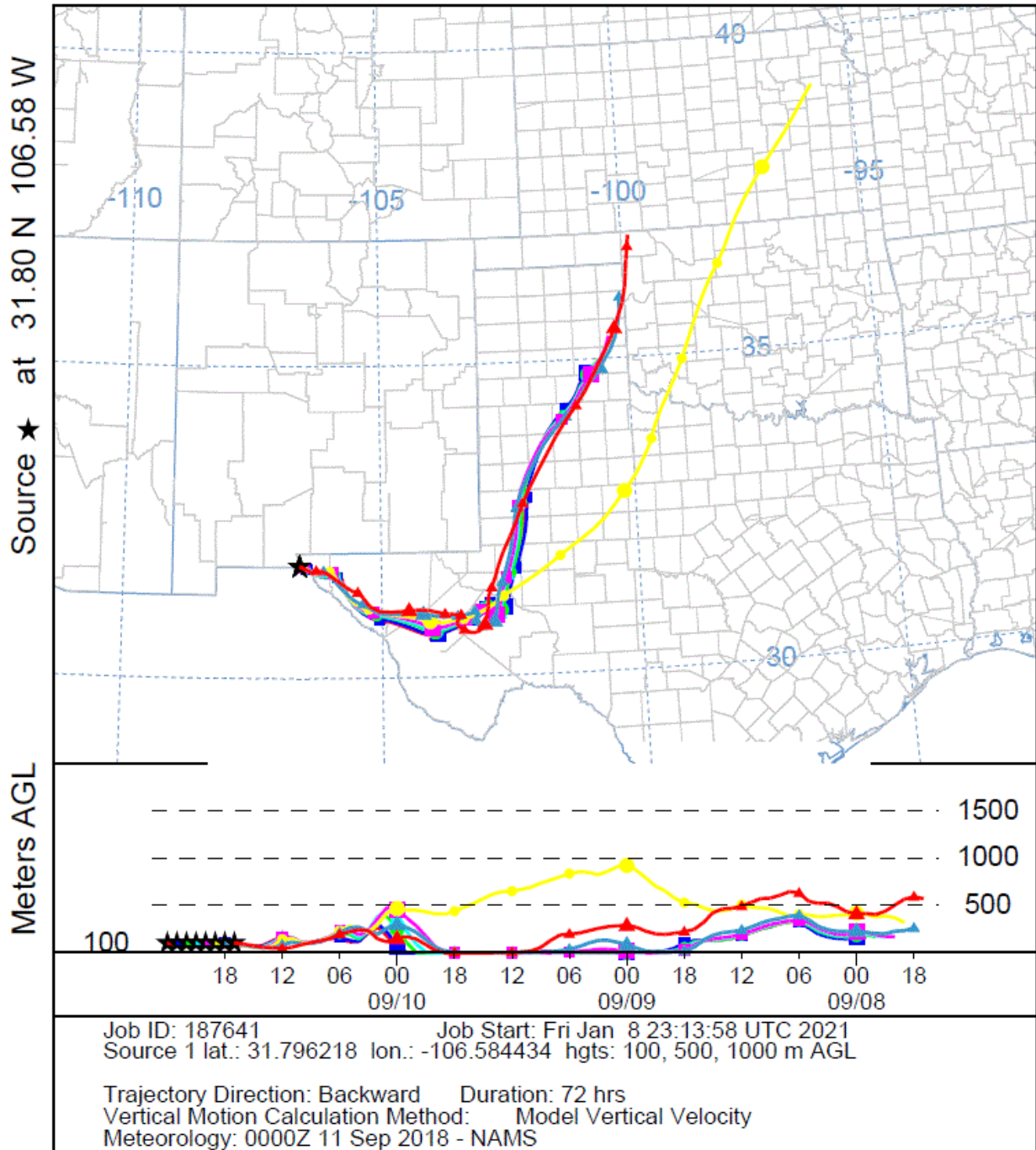


September 10, 2018

80 ppb O₃ MD8A

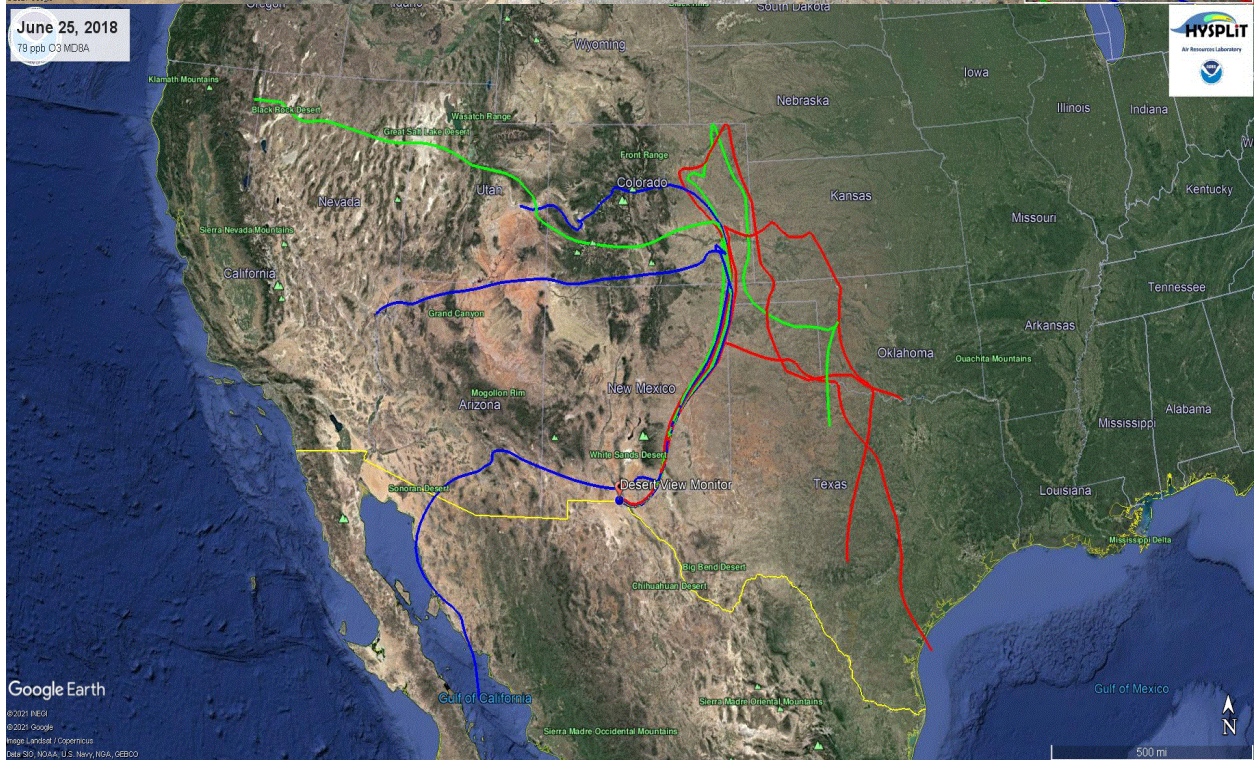
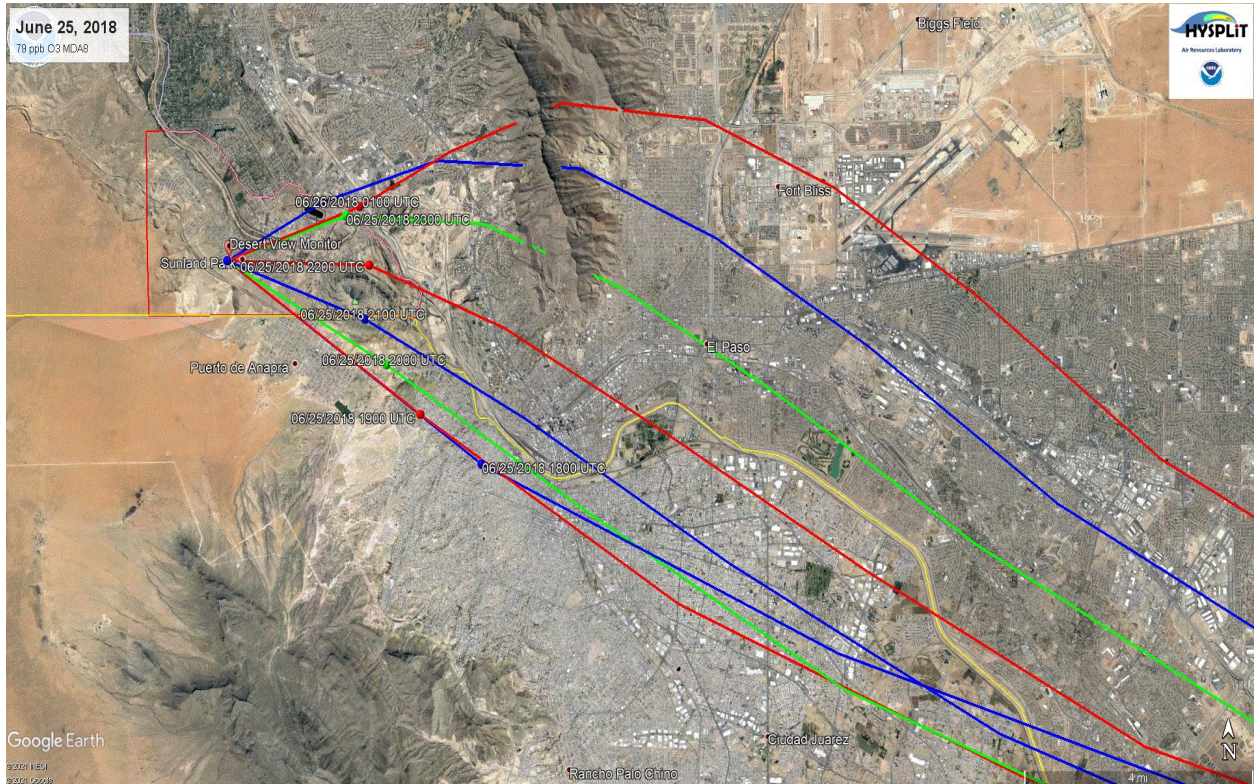


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 11 Sep 18
 NAMS Meteorological Data

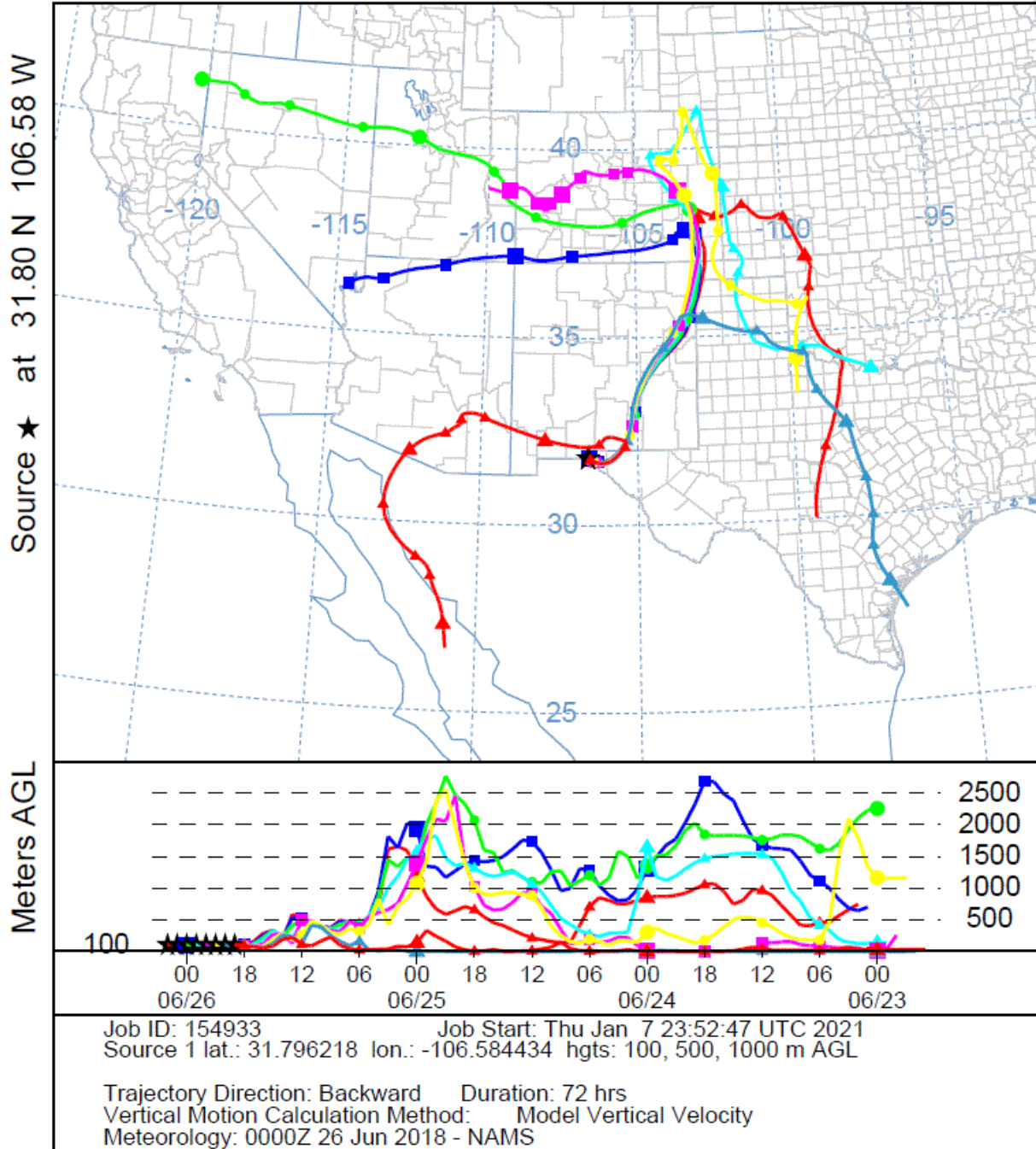


June 25, 2018

79 ppb O₃ MD&A

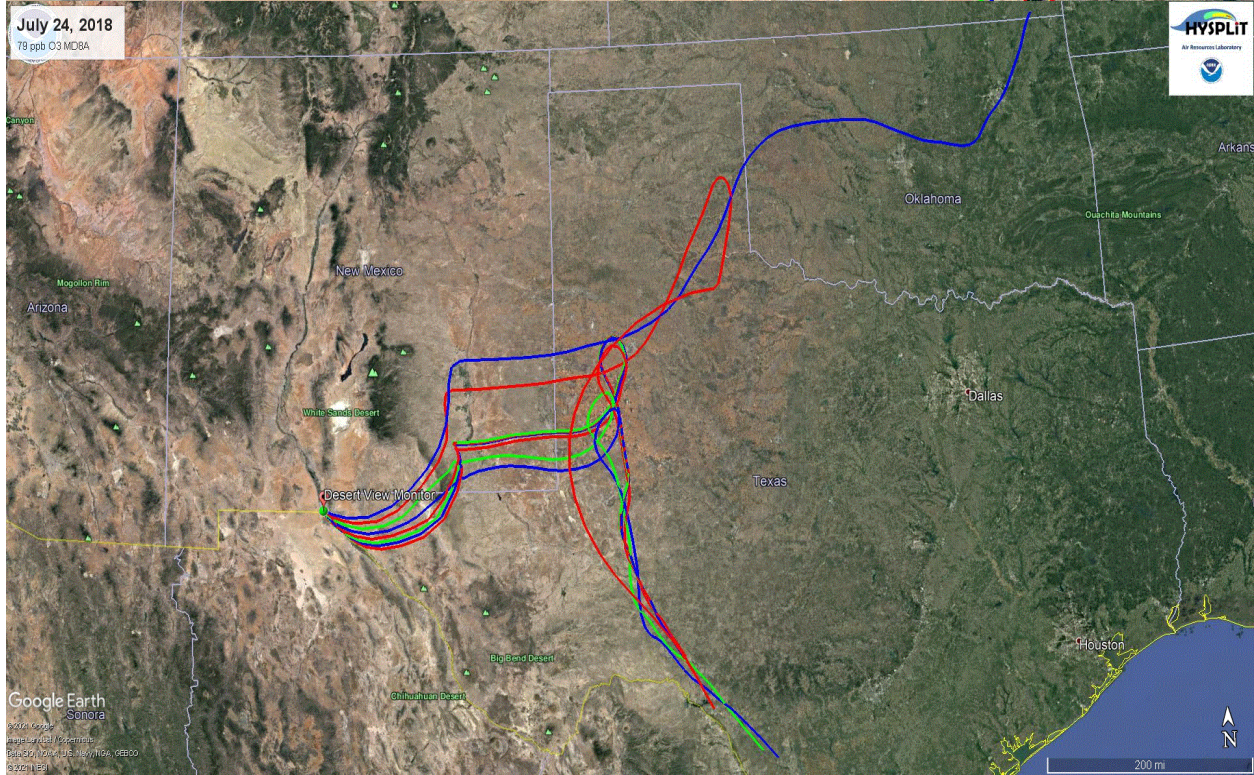
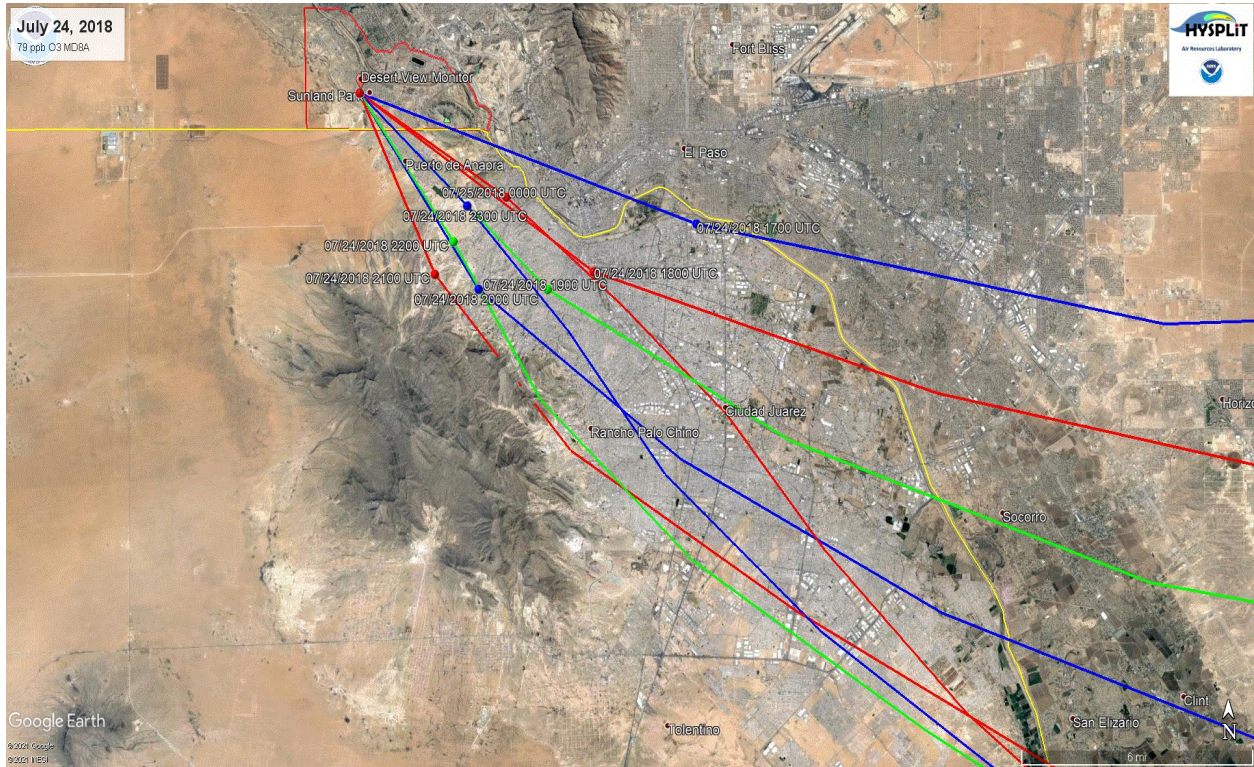


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0200 UTC 26 Jun 18
 NAMS Meteorological Data

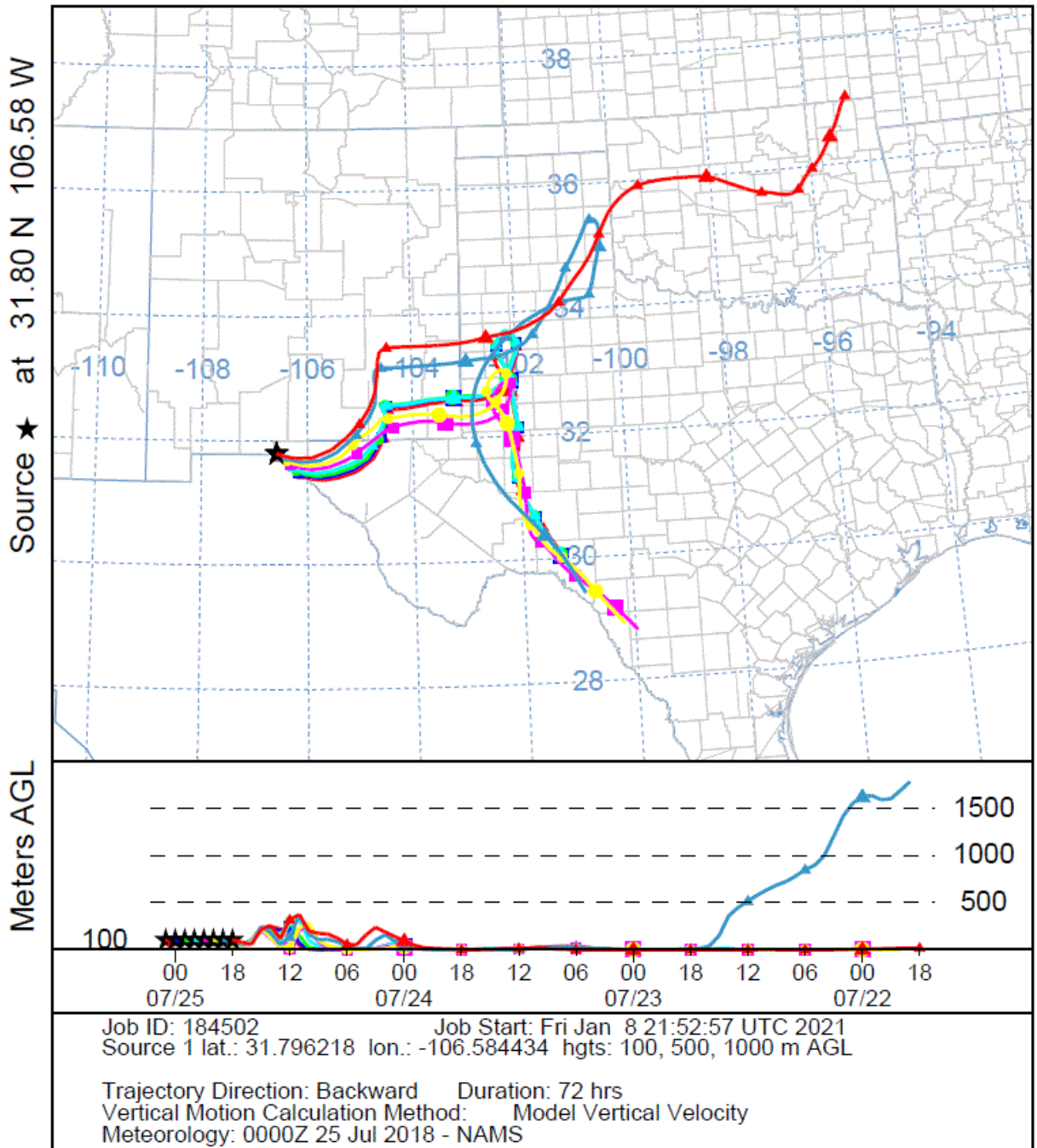


July 24, 2018

79 ppb O₃ MD&A

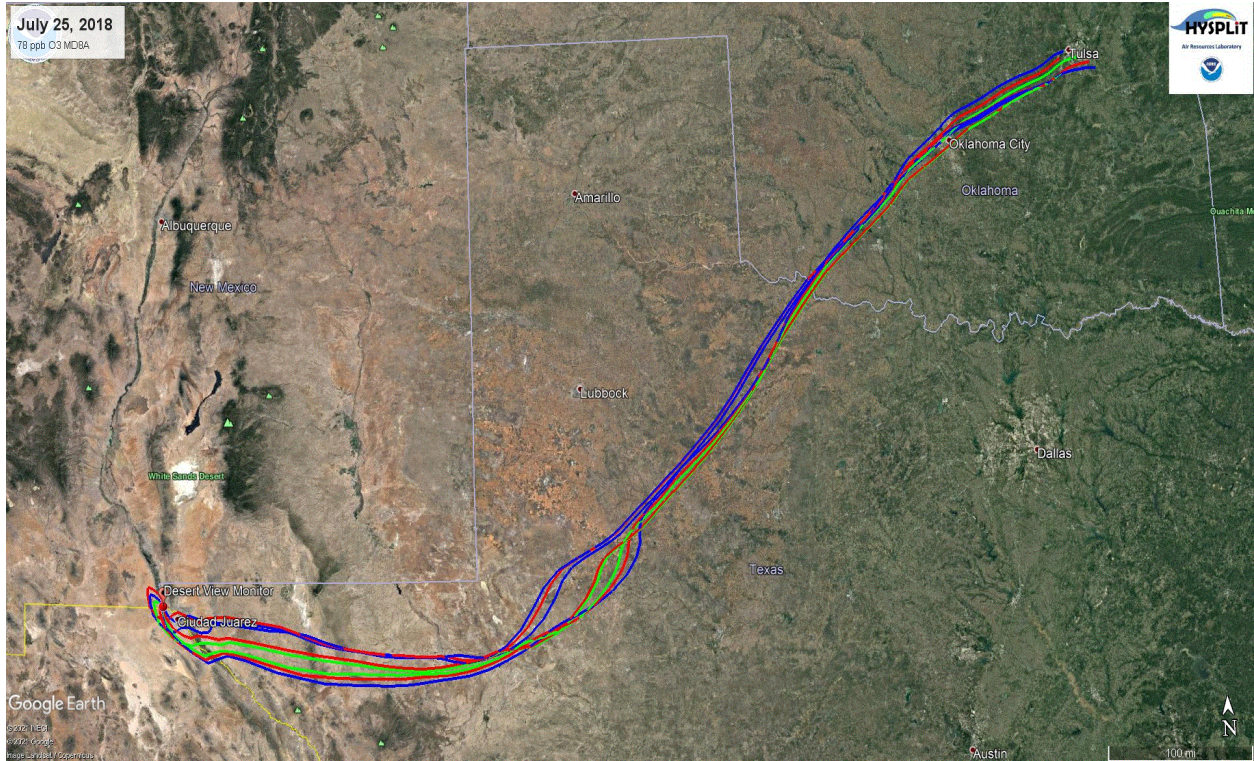
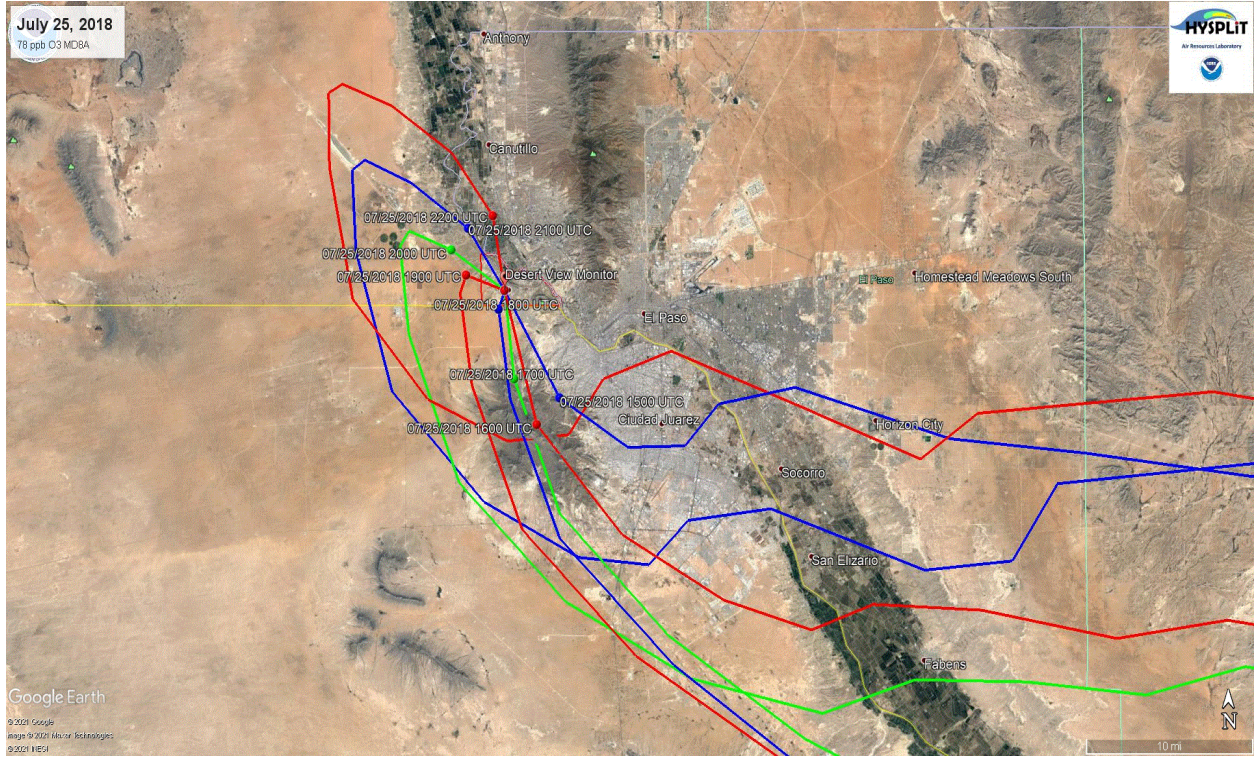


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0100 UTC 25 Jul 18
 NAMS Meteorological Data

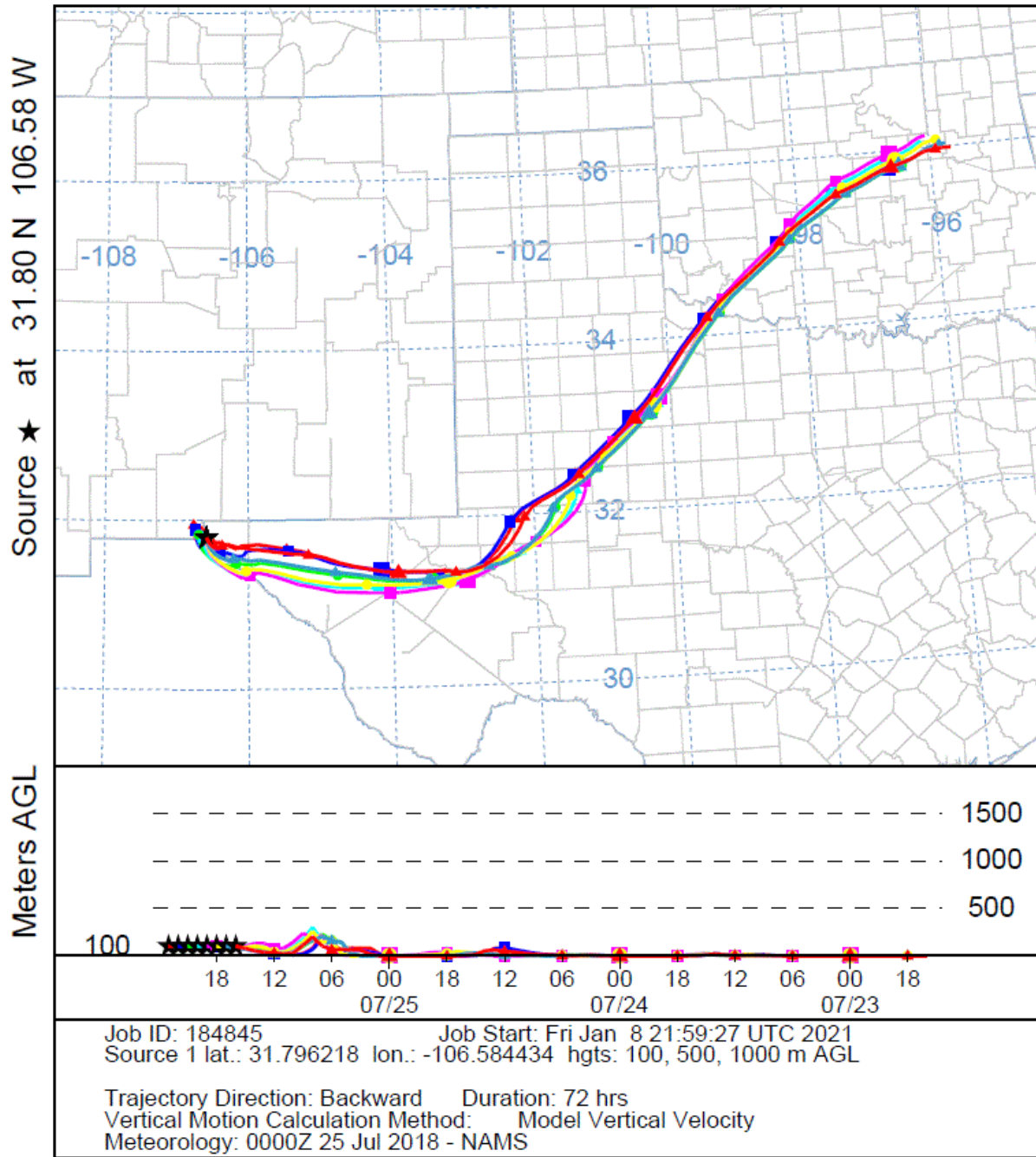


July 25, 2018

78 ppb O₃ MD8A

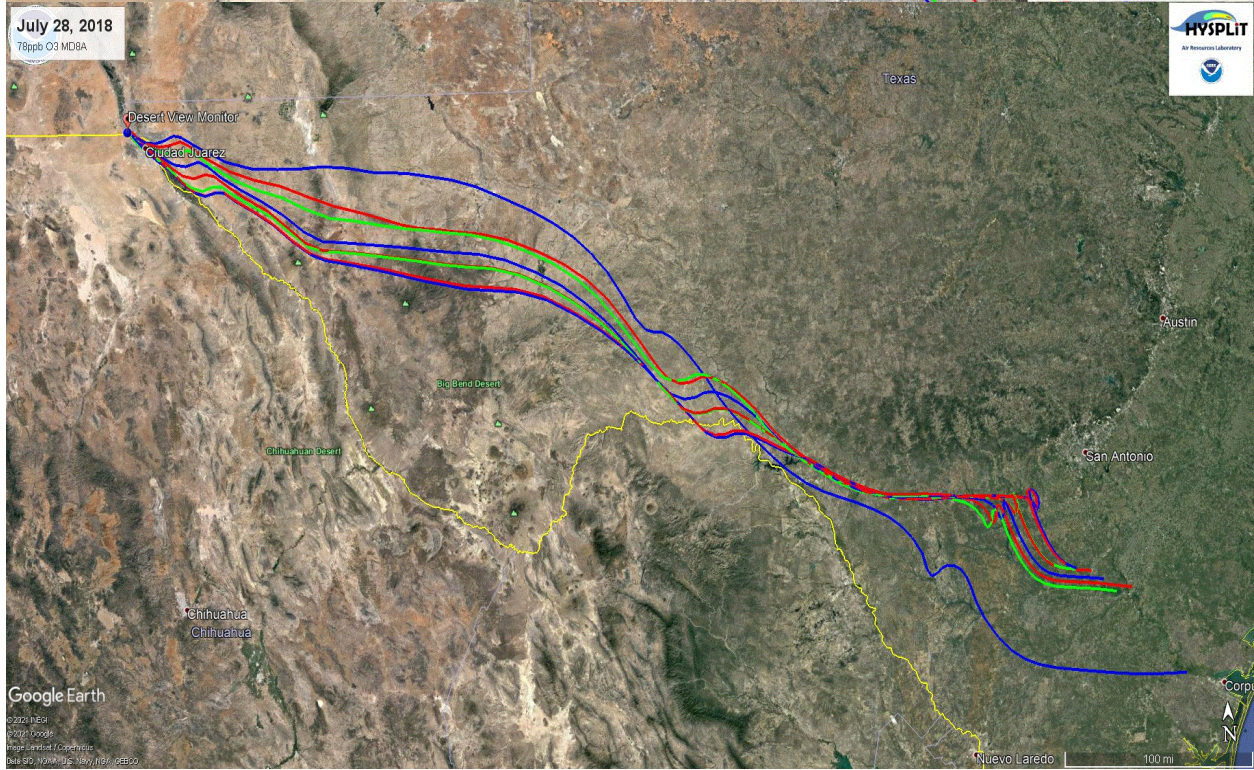
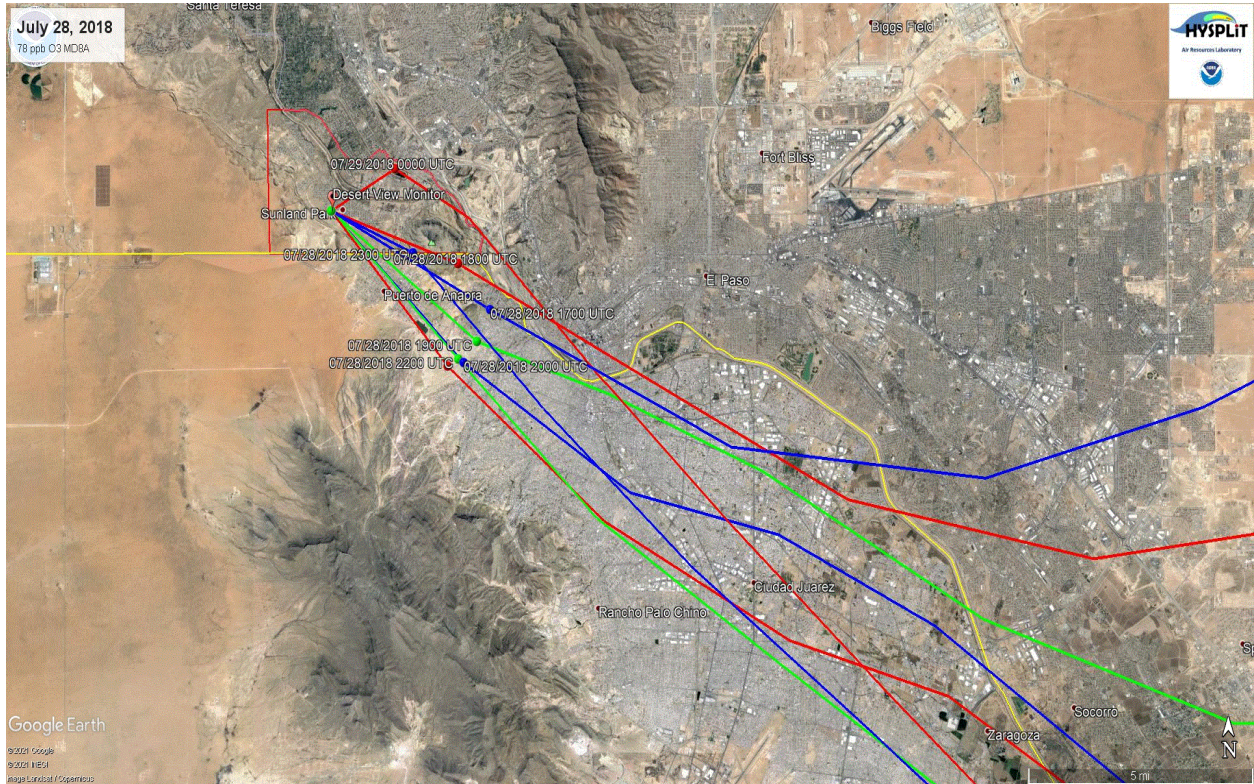


NOAA HYSPLIT MODEL
 Backward trajectories ending at 2300 UTC 25 Jul 18
 NAMS Meteorological Data

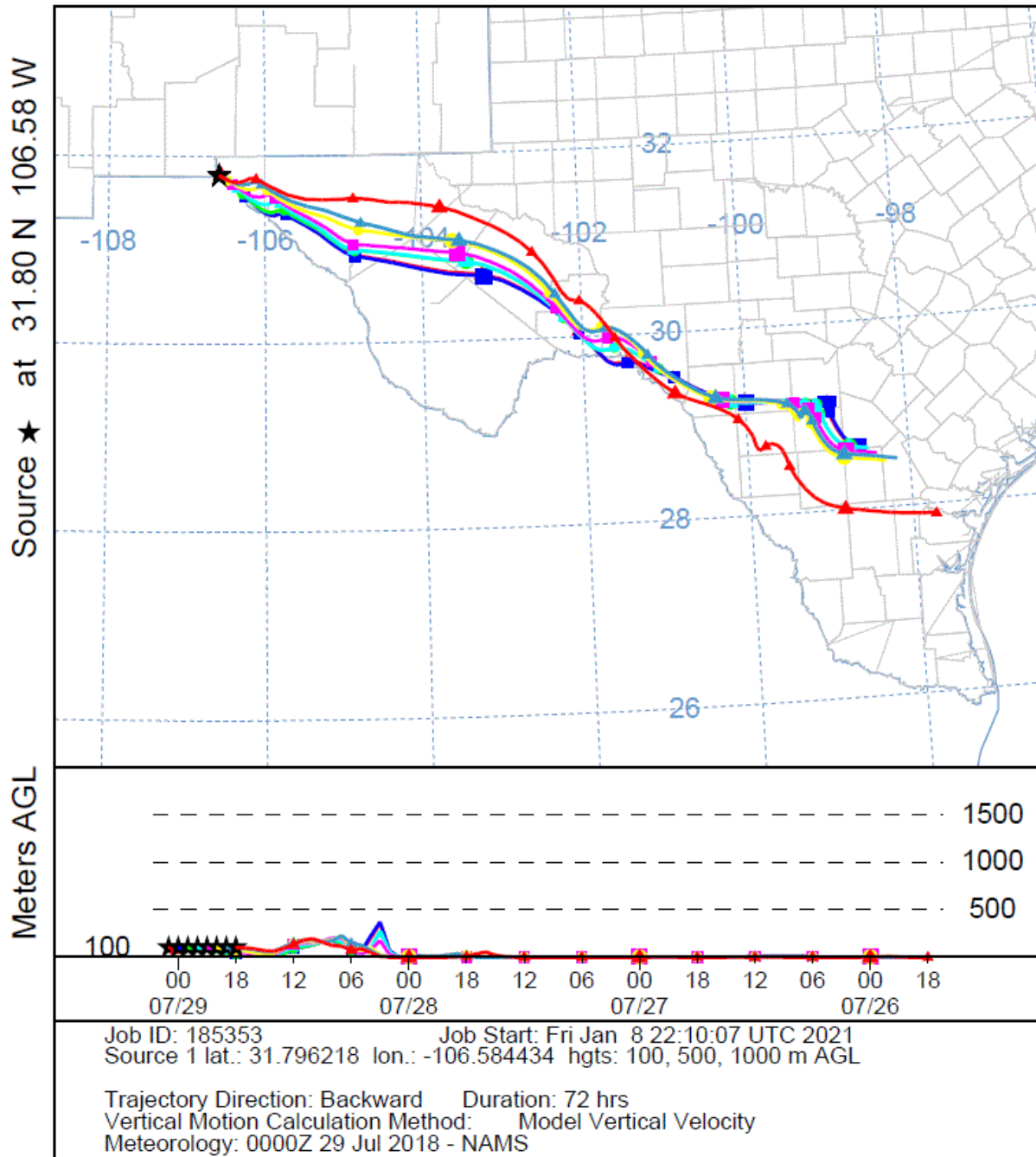


July 28, 2018

78 ppb O₃ MD&A

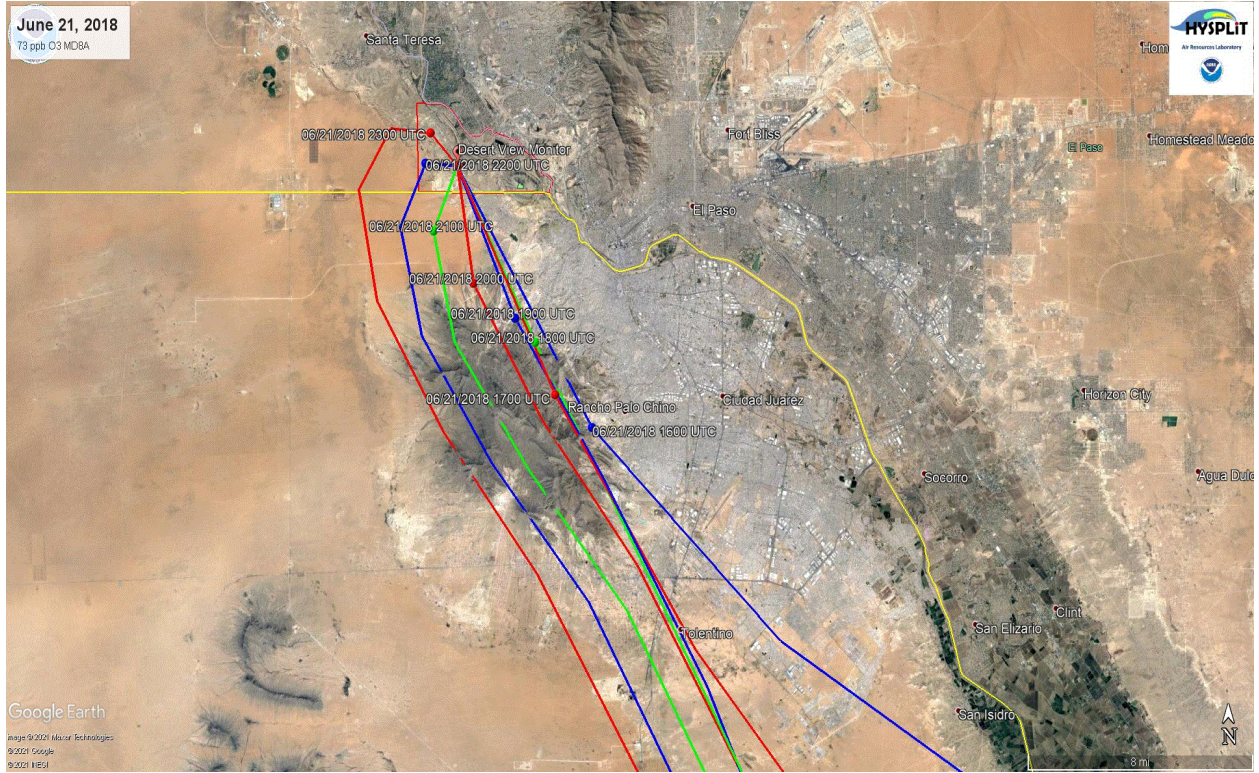


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0100 UTC 29 Jul 18
 NAMS Meteorological Data

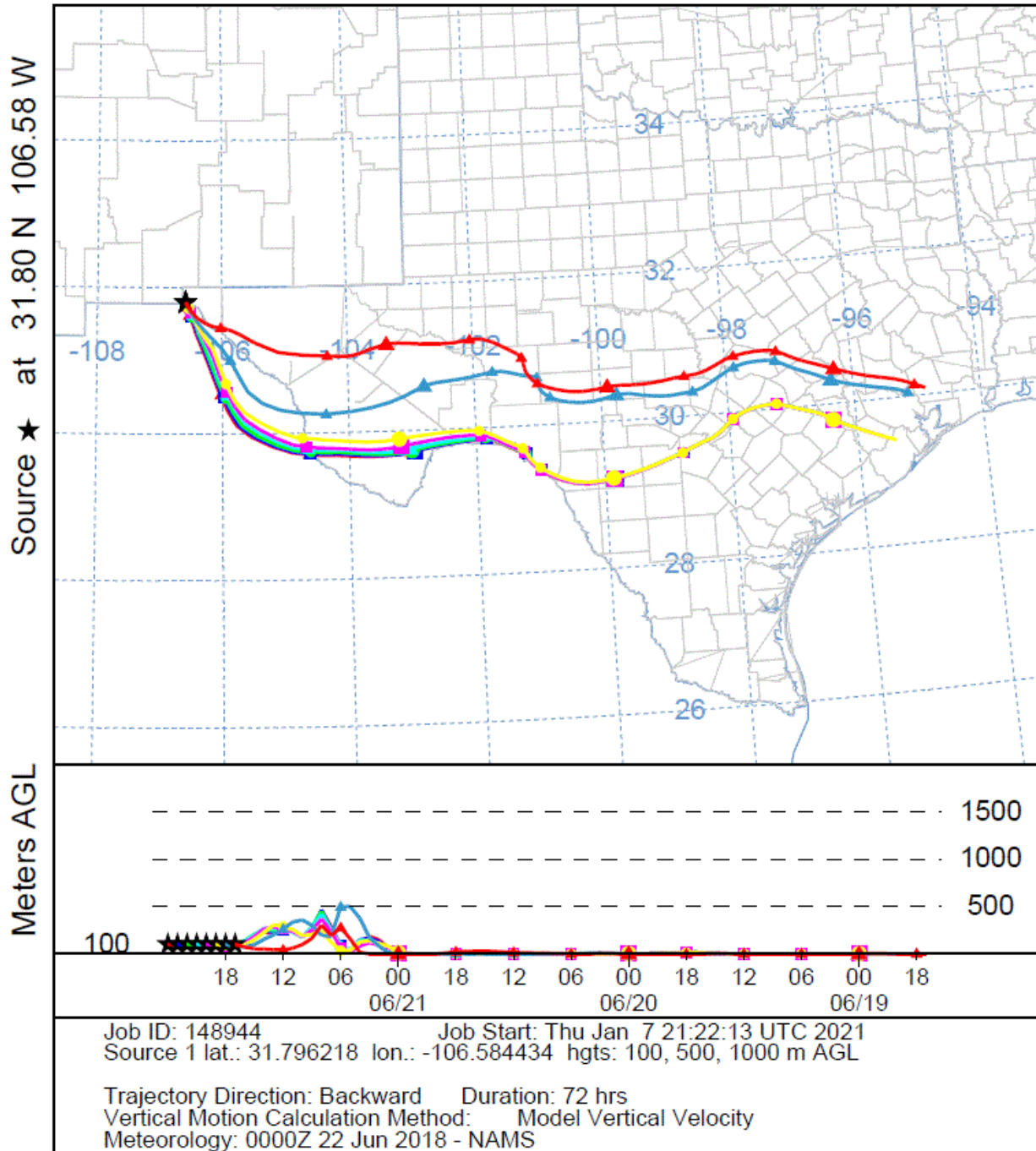


June 21, 2018

73 ppb O₃ MD&A

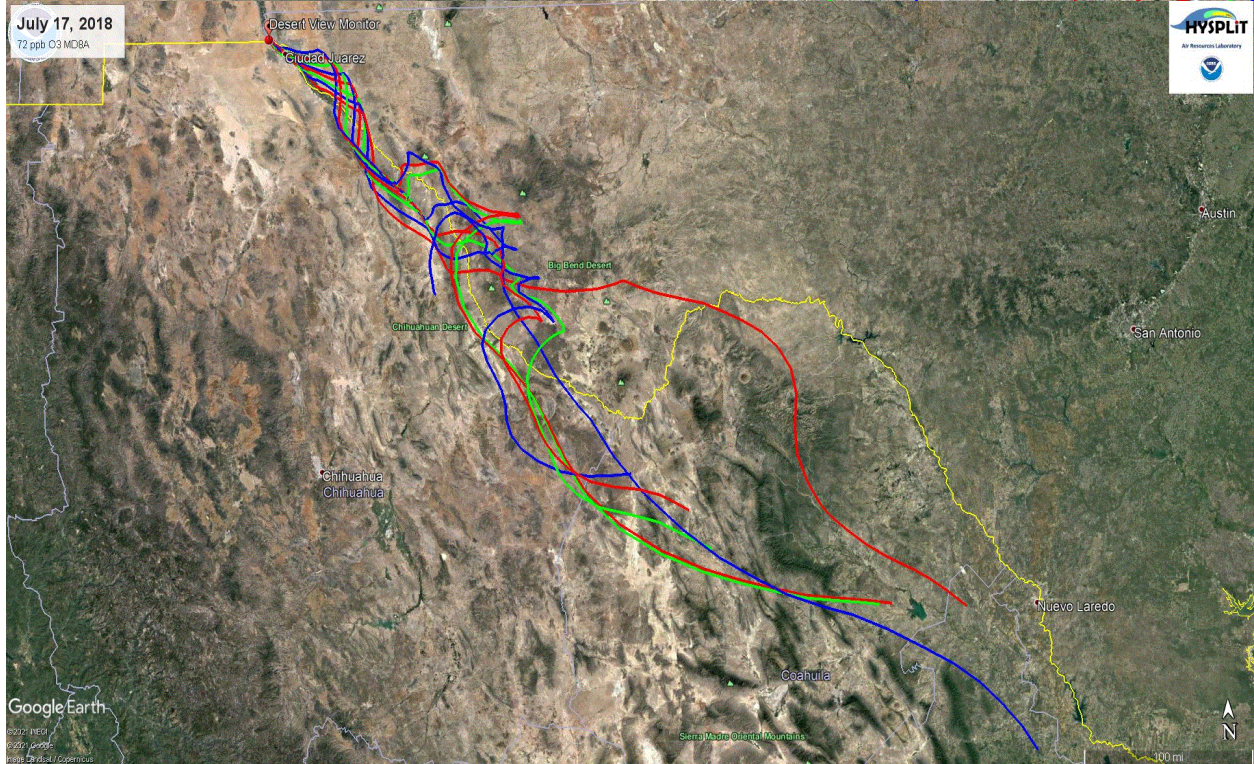
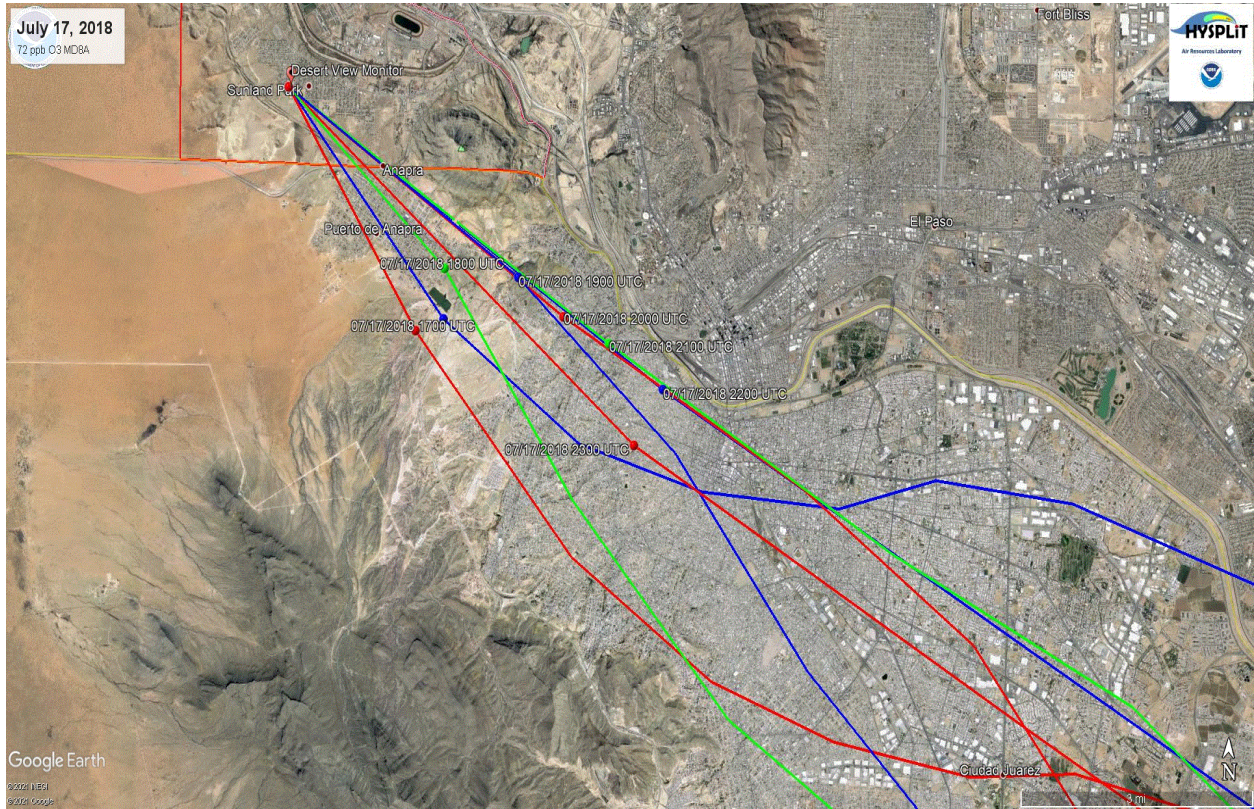


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 22 Jun 18
 NAMS Meteorological Data

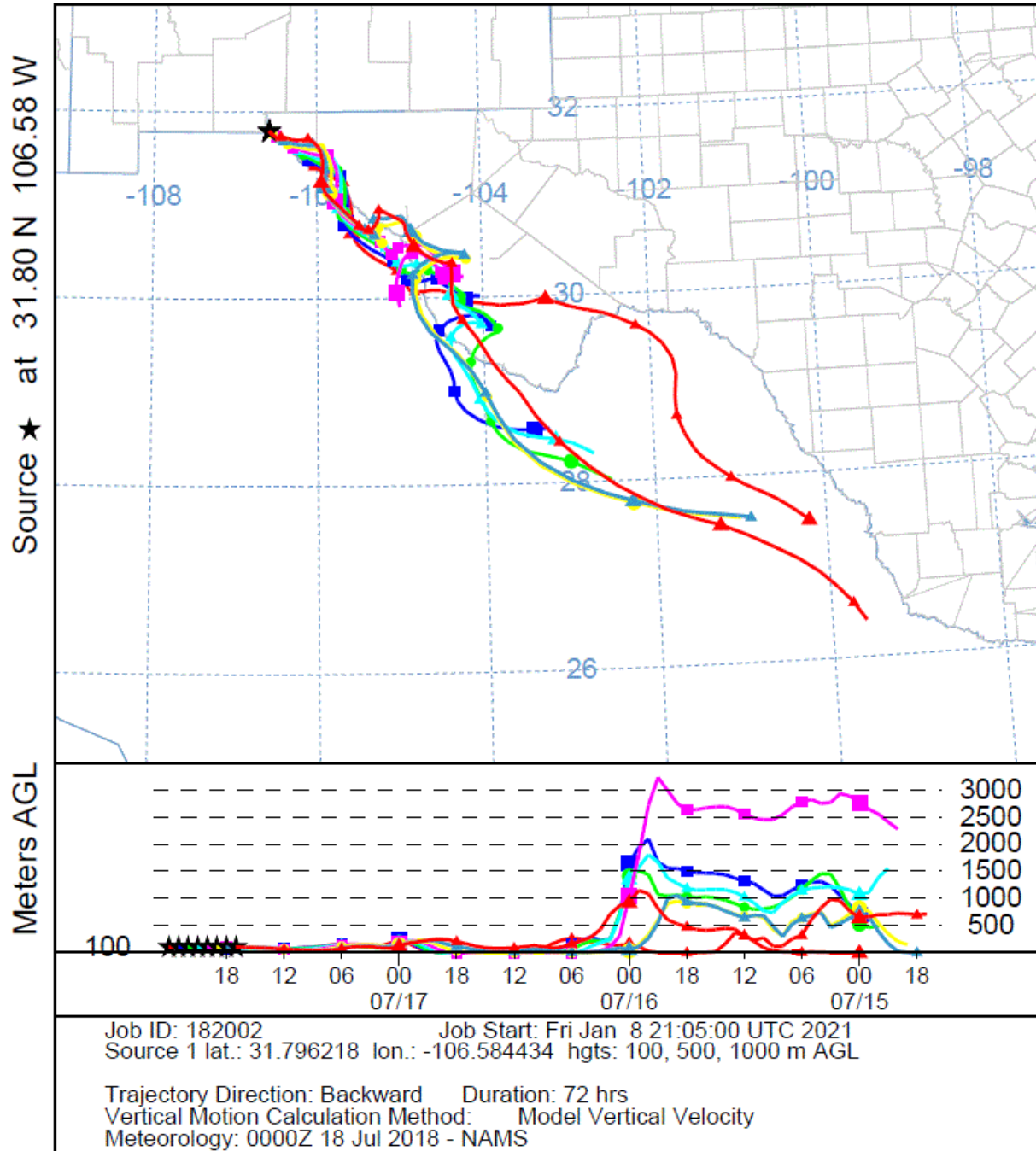


July 17, 2018

72 ppb O₃ MD8A

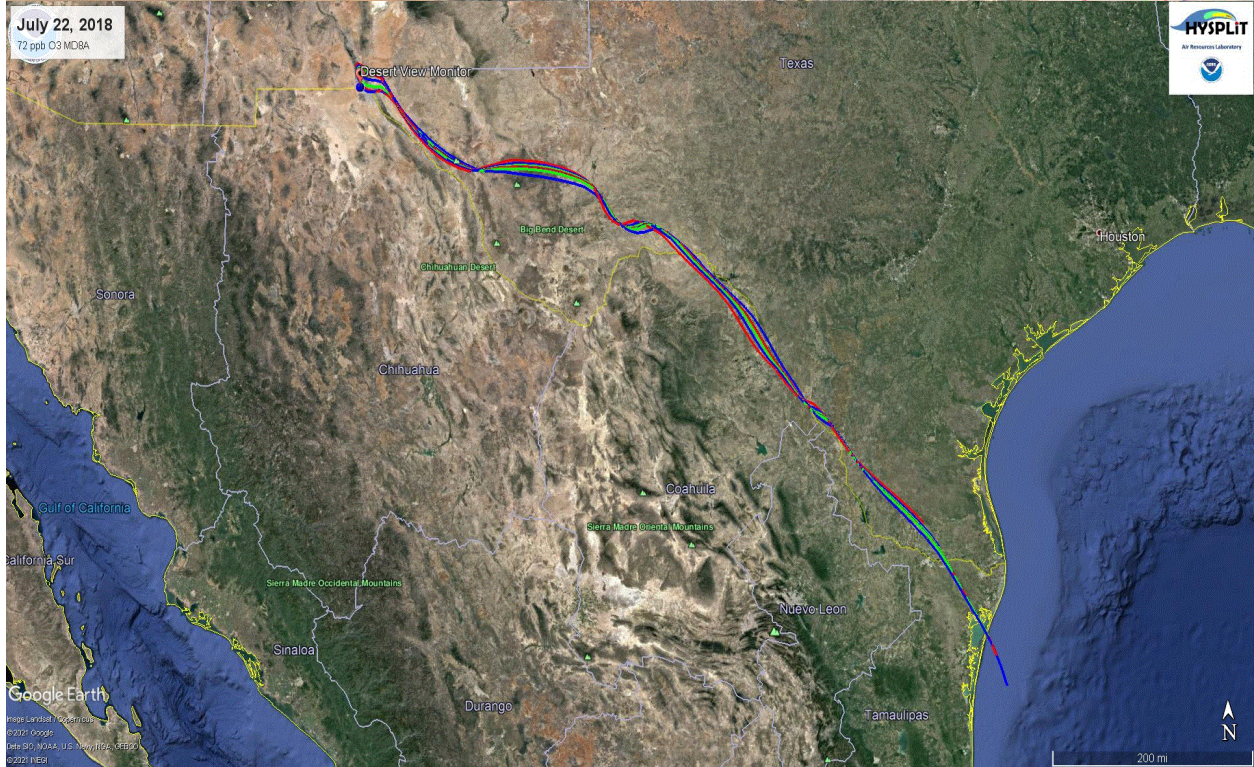
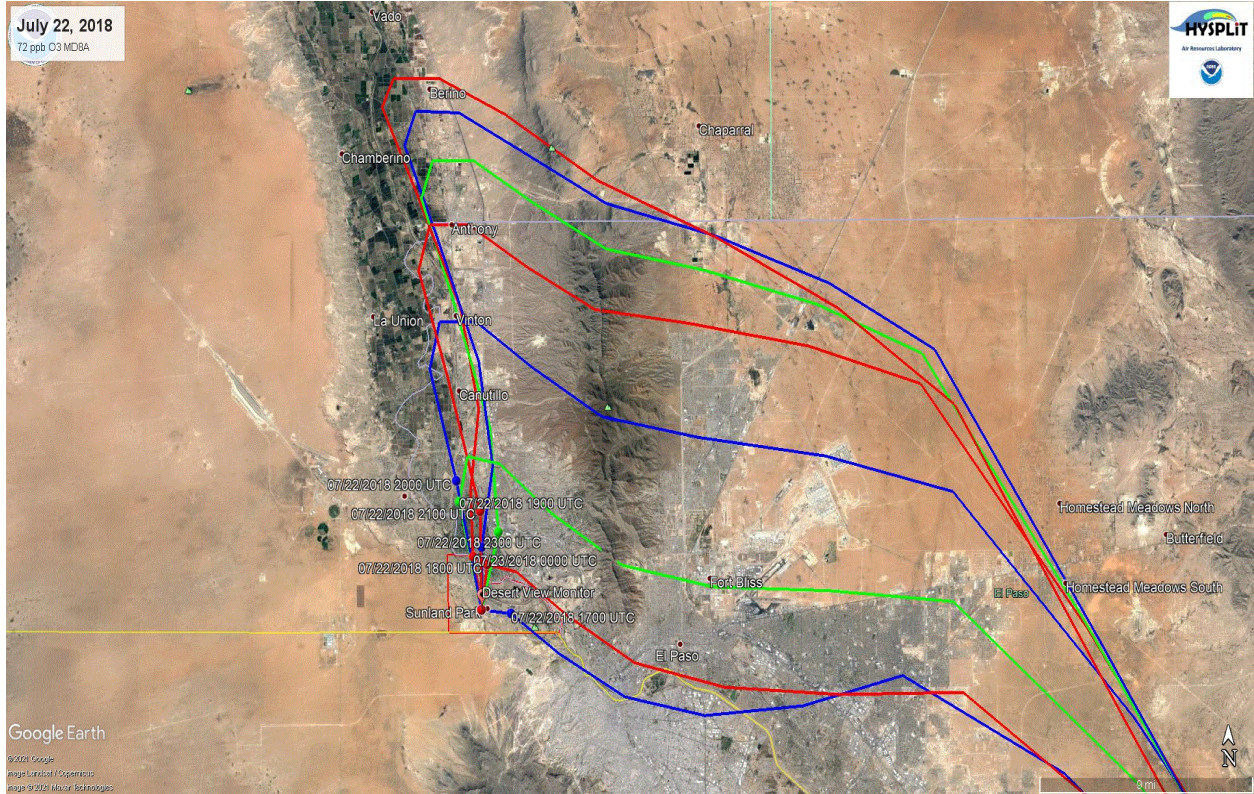


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 18 Jul 18
 NAMS Meteorological Data

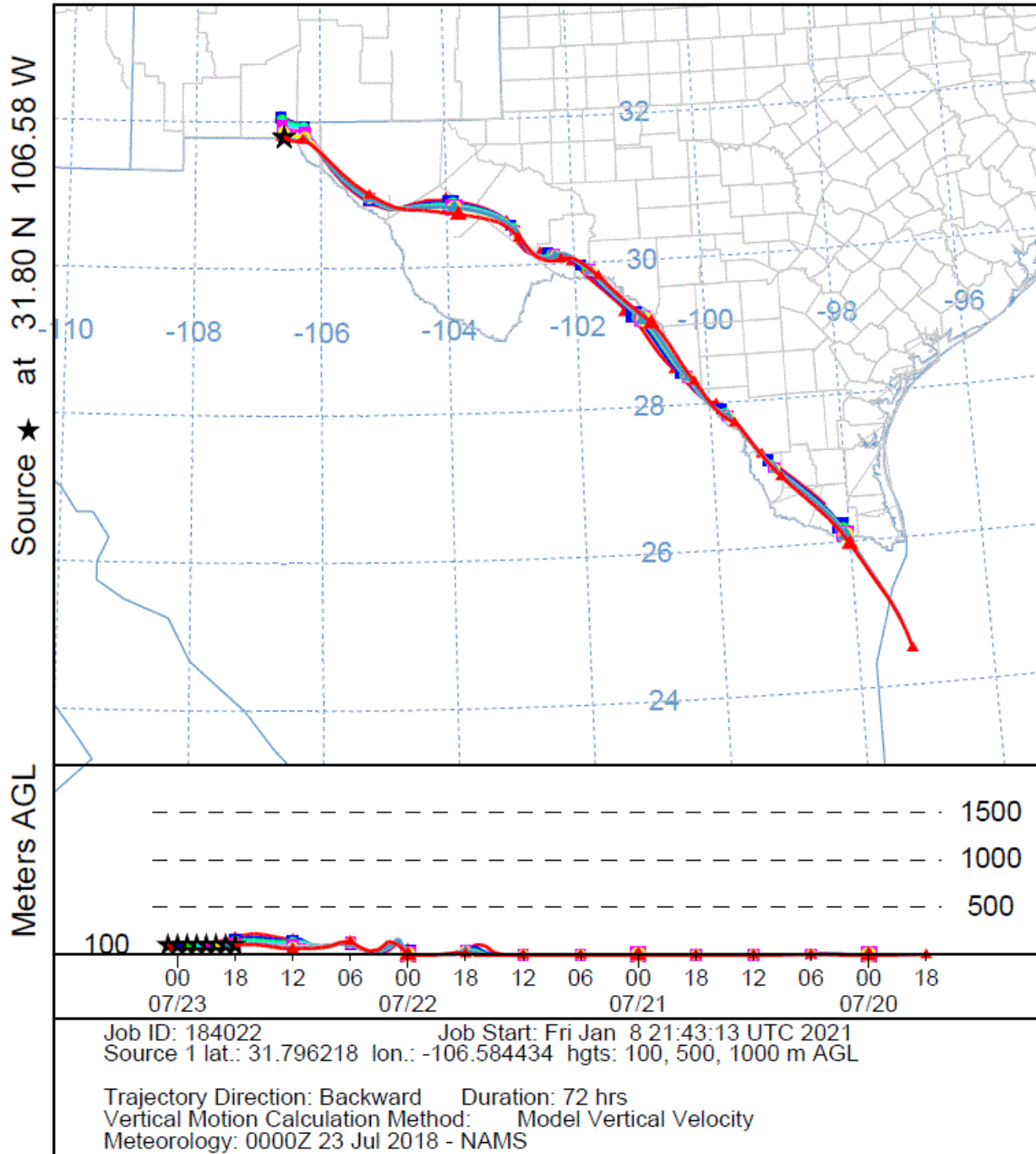


July 22, 2018

72 ppb O₃ MD&A

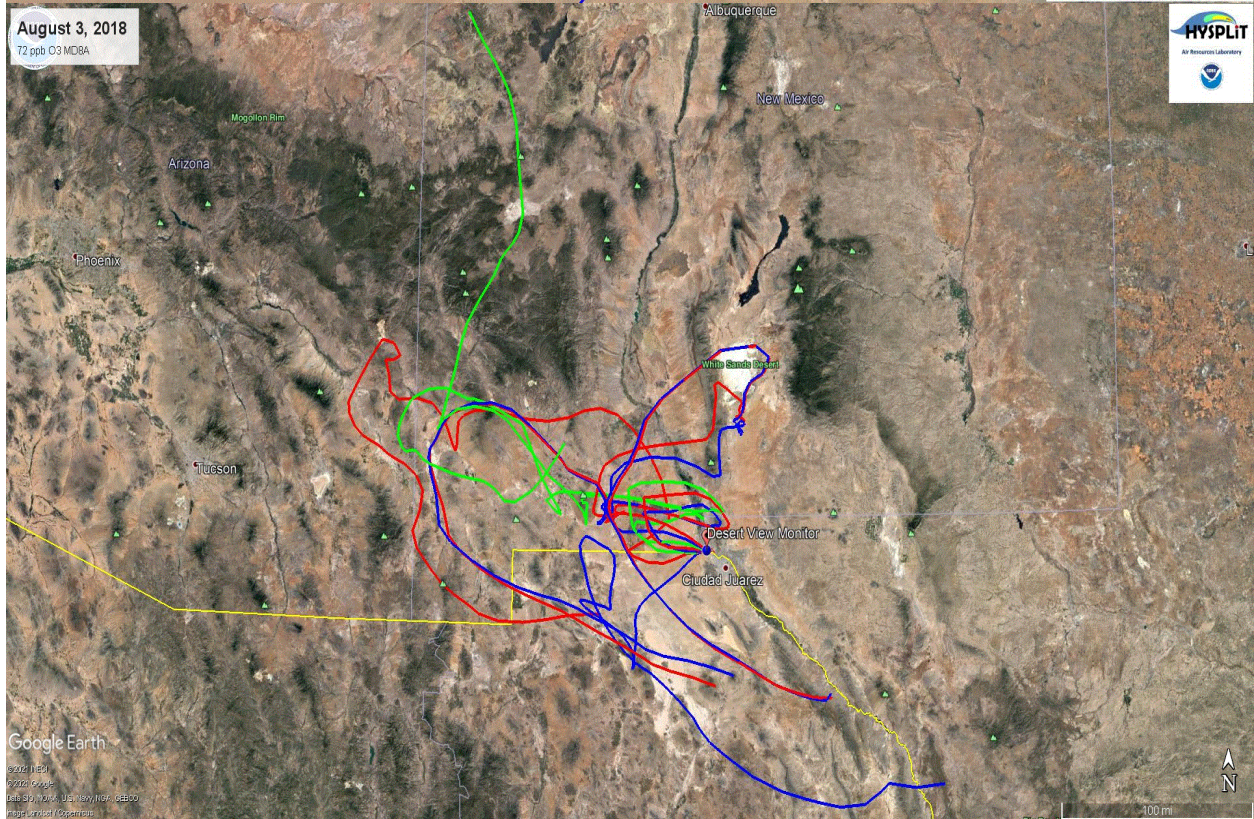
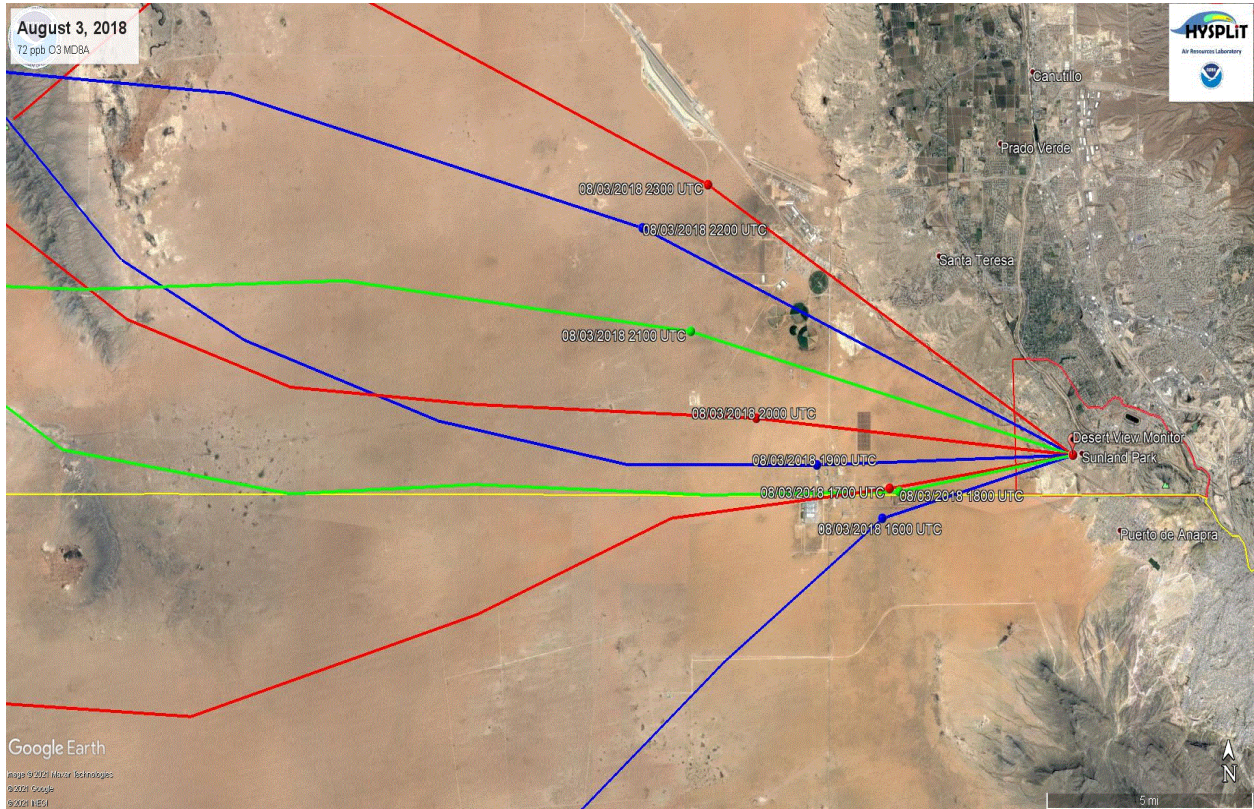


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0100 UTC 23 Jul 18
 NAMS Meteorological Data

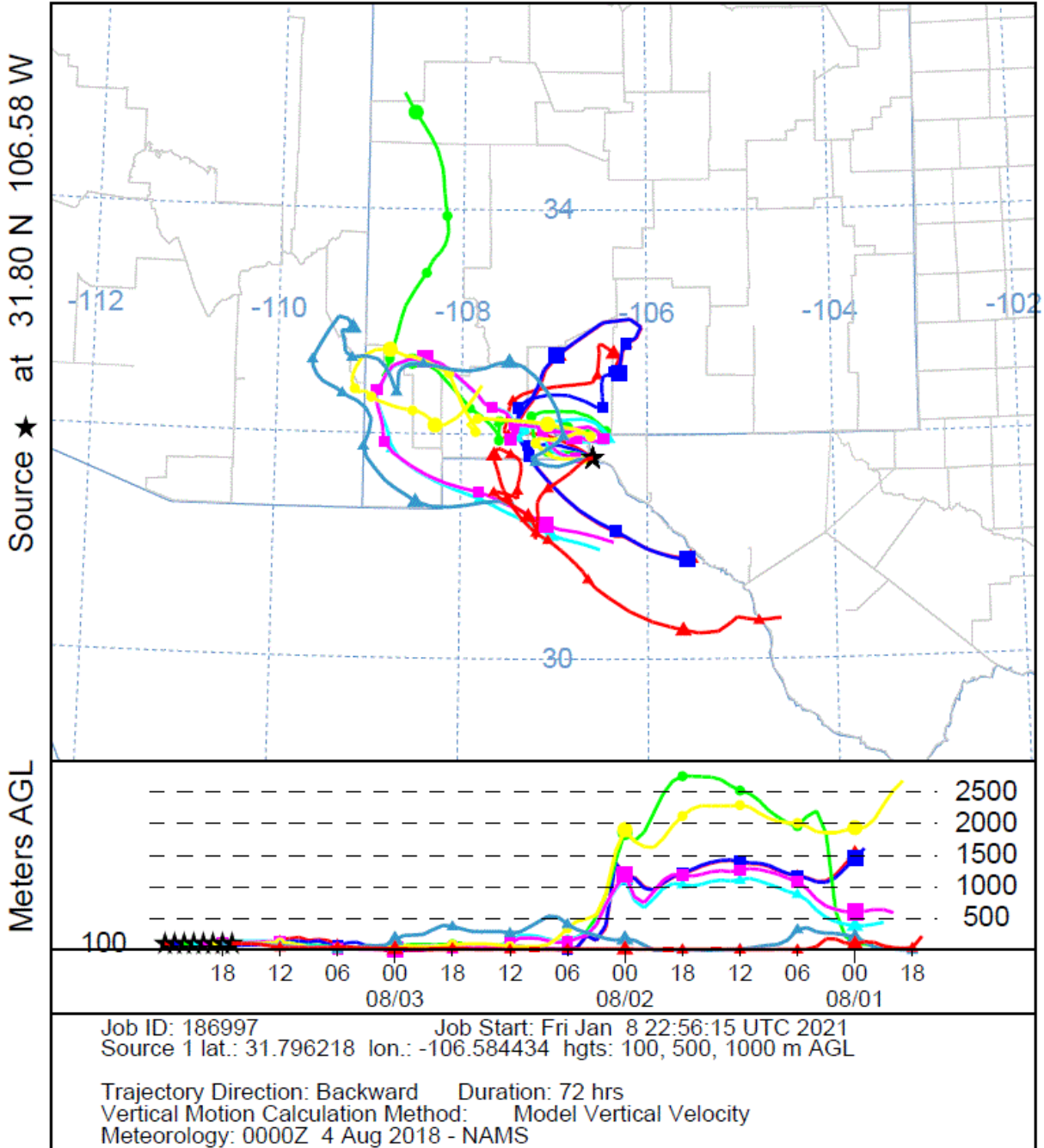


August 3, 2018

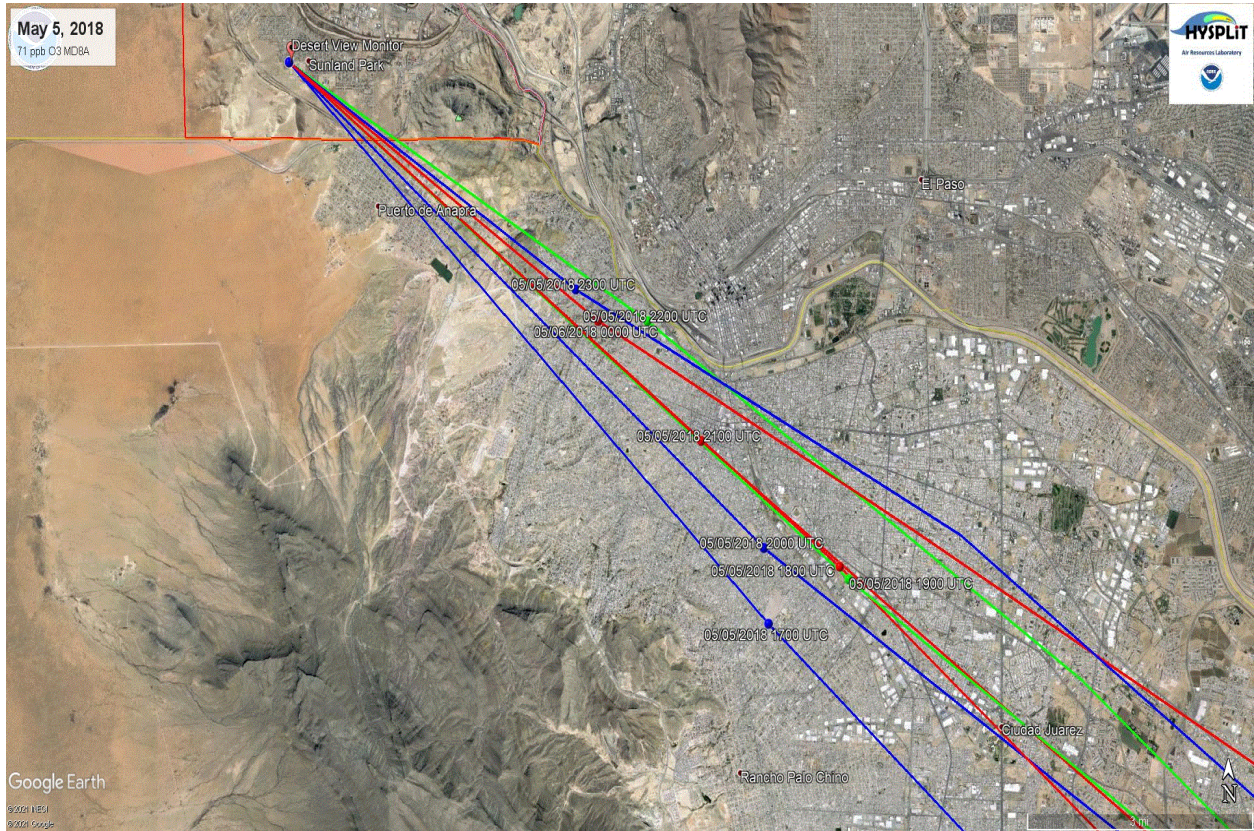
72 ppb O₃ MD&A



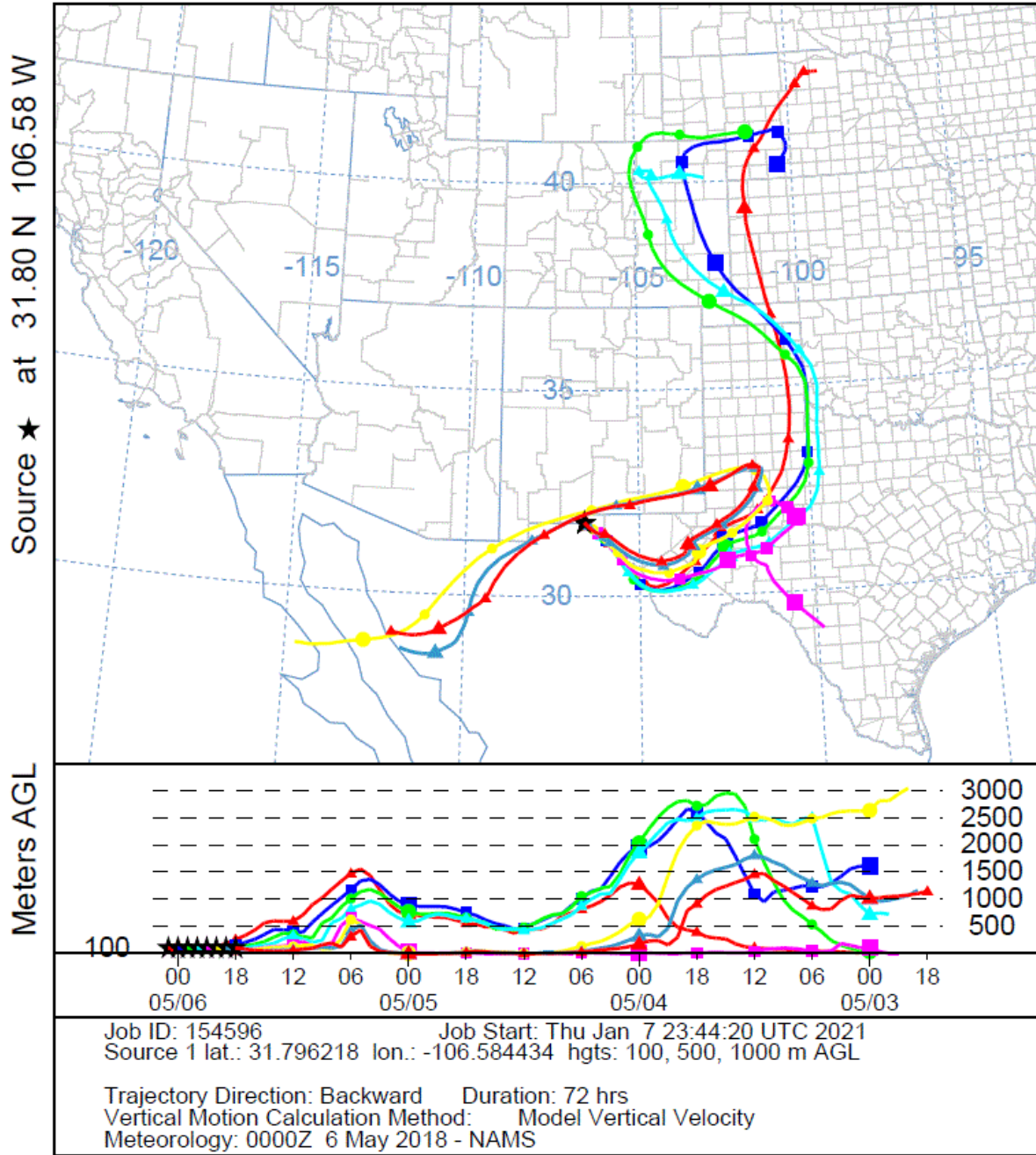
NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 04 Aug 18
 NAMS Meteorological Data



May 5, 2018 71 ppb O₃ MD&A

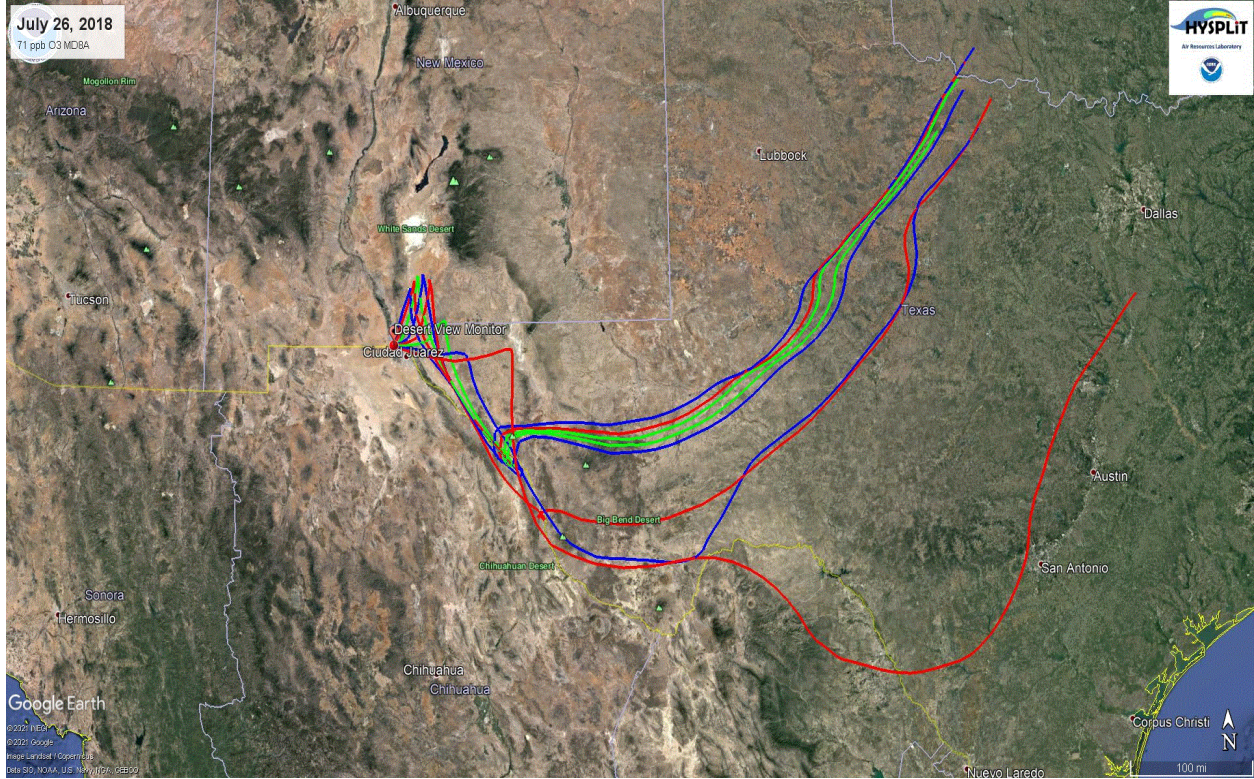
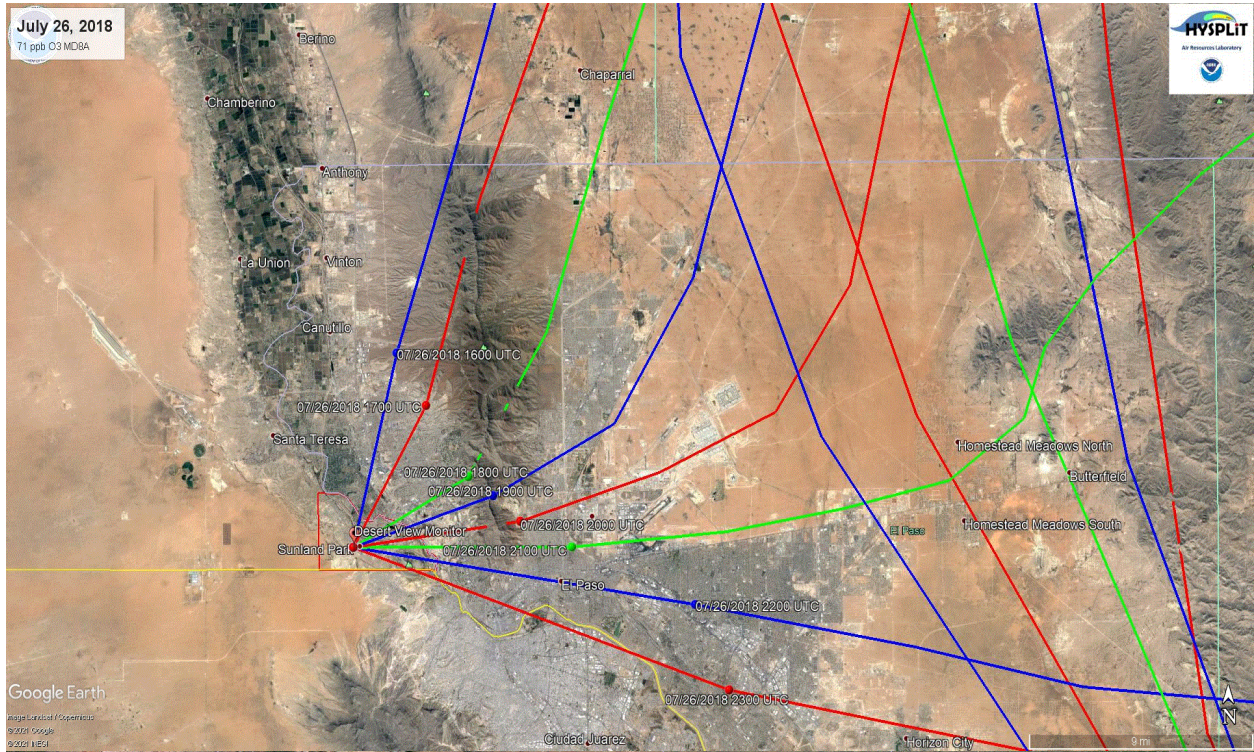


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0100 UTC 06 May 18
 NAMS Meteorological Data

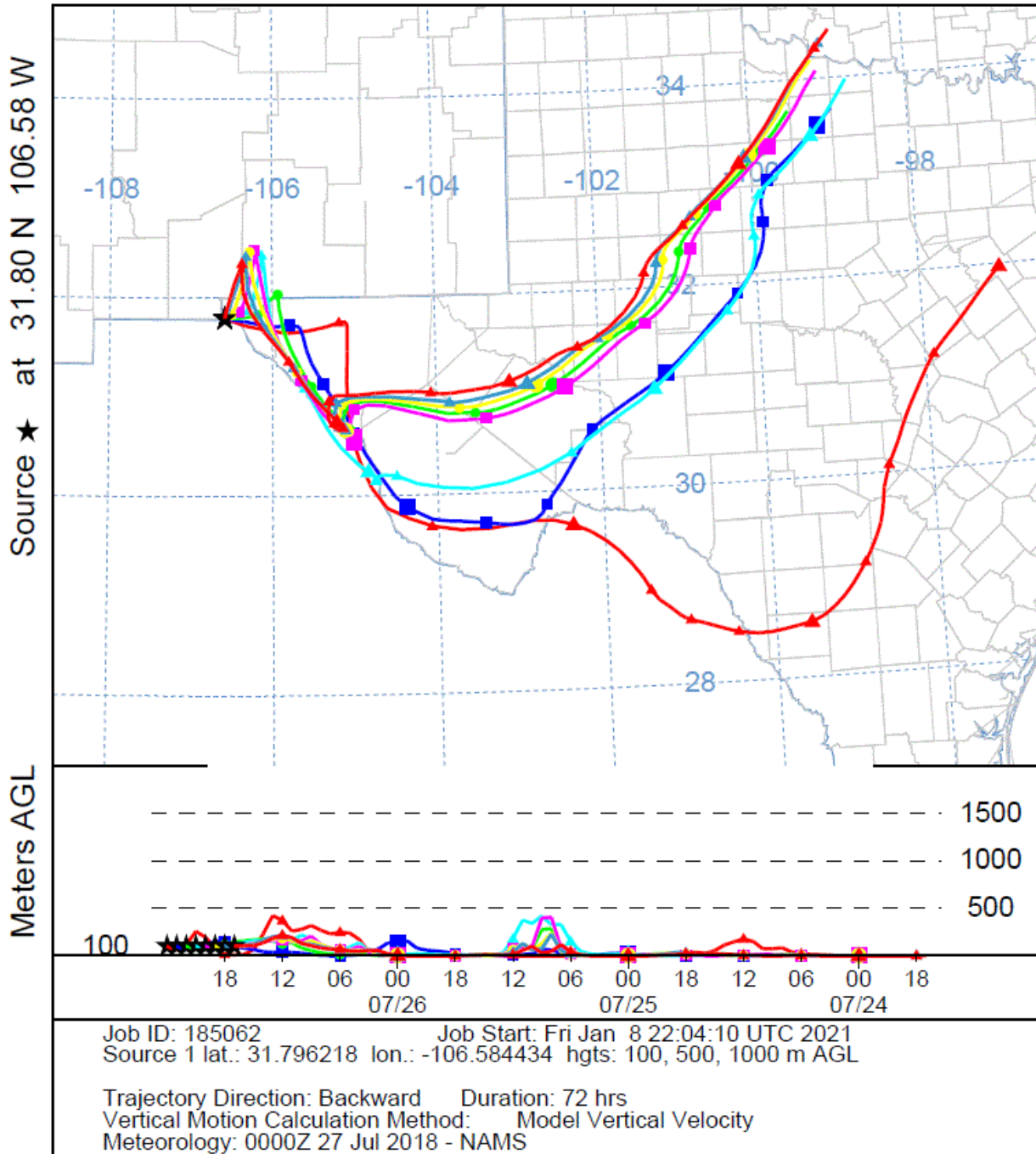


July 26, 2018

71 ppb O₃ MD8A

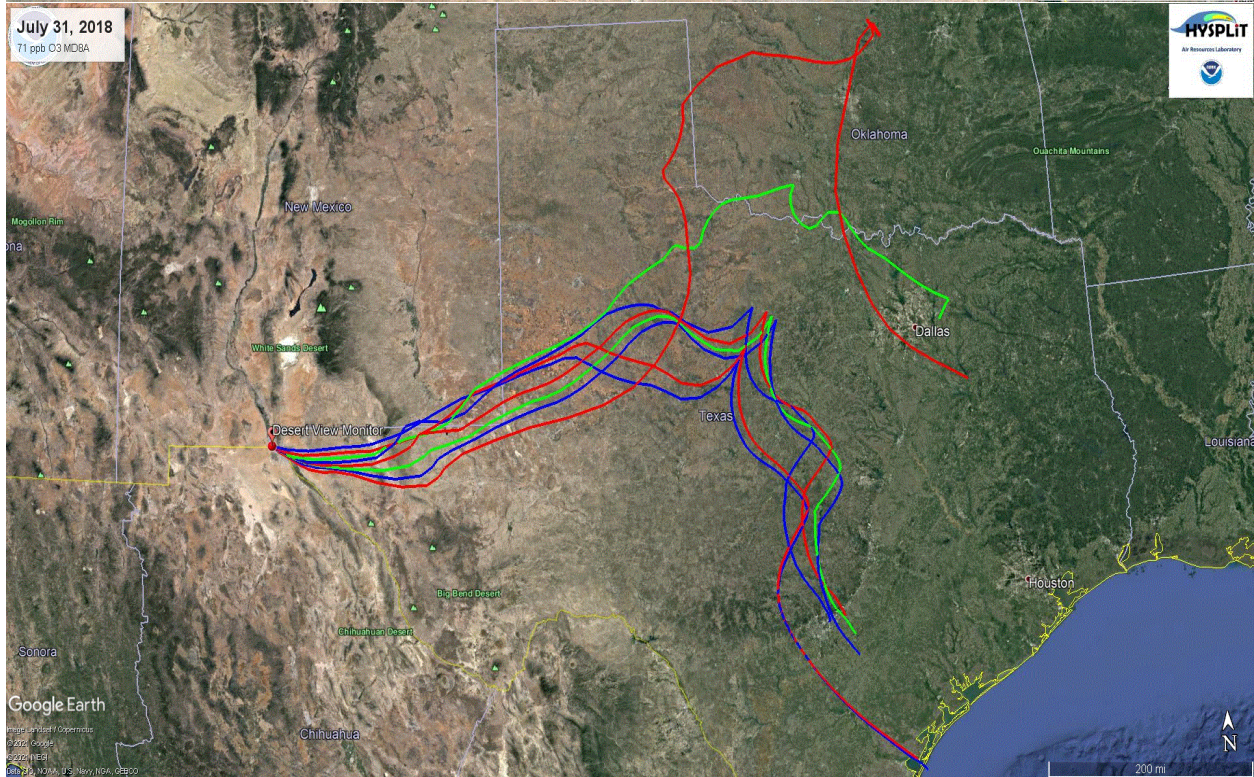
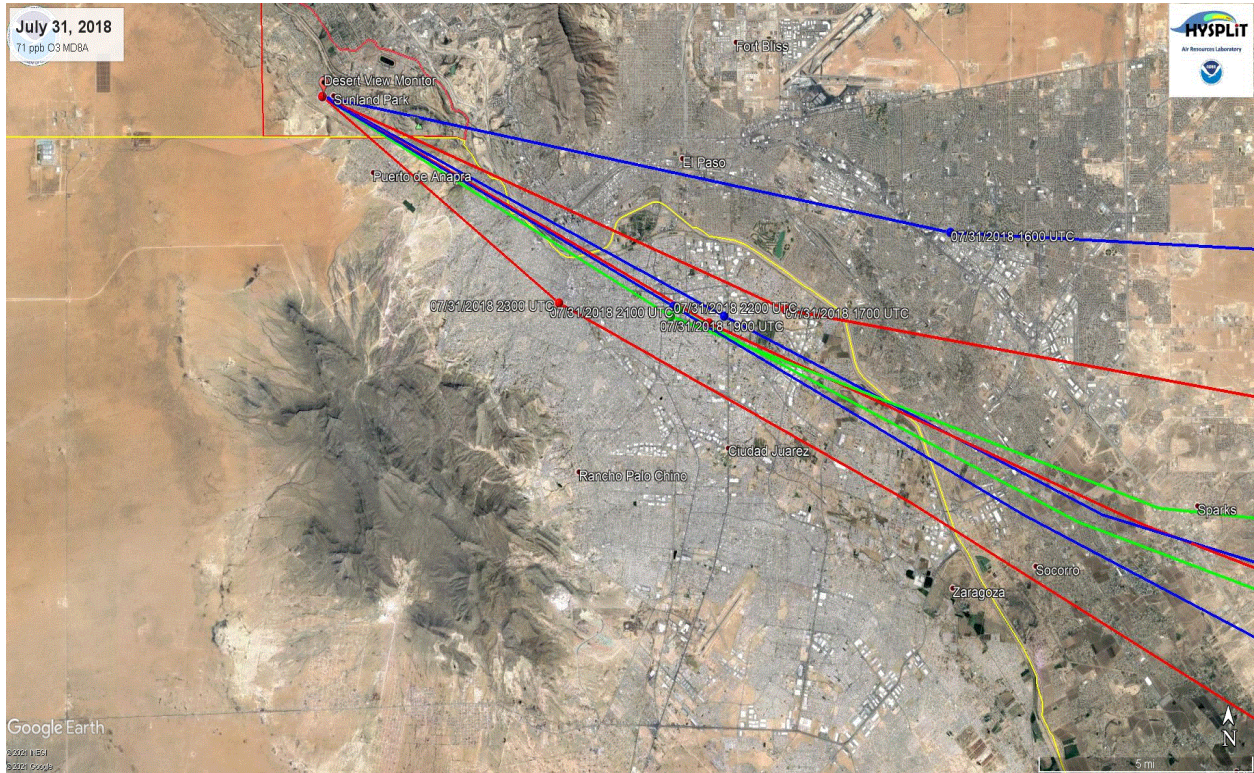


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 27 Jul 18
 NAMS Meteorological Data

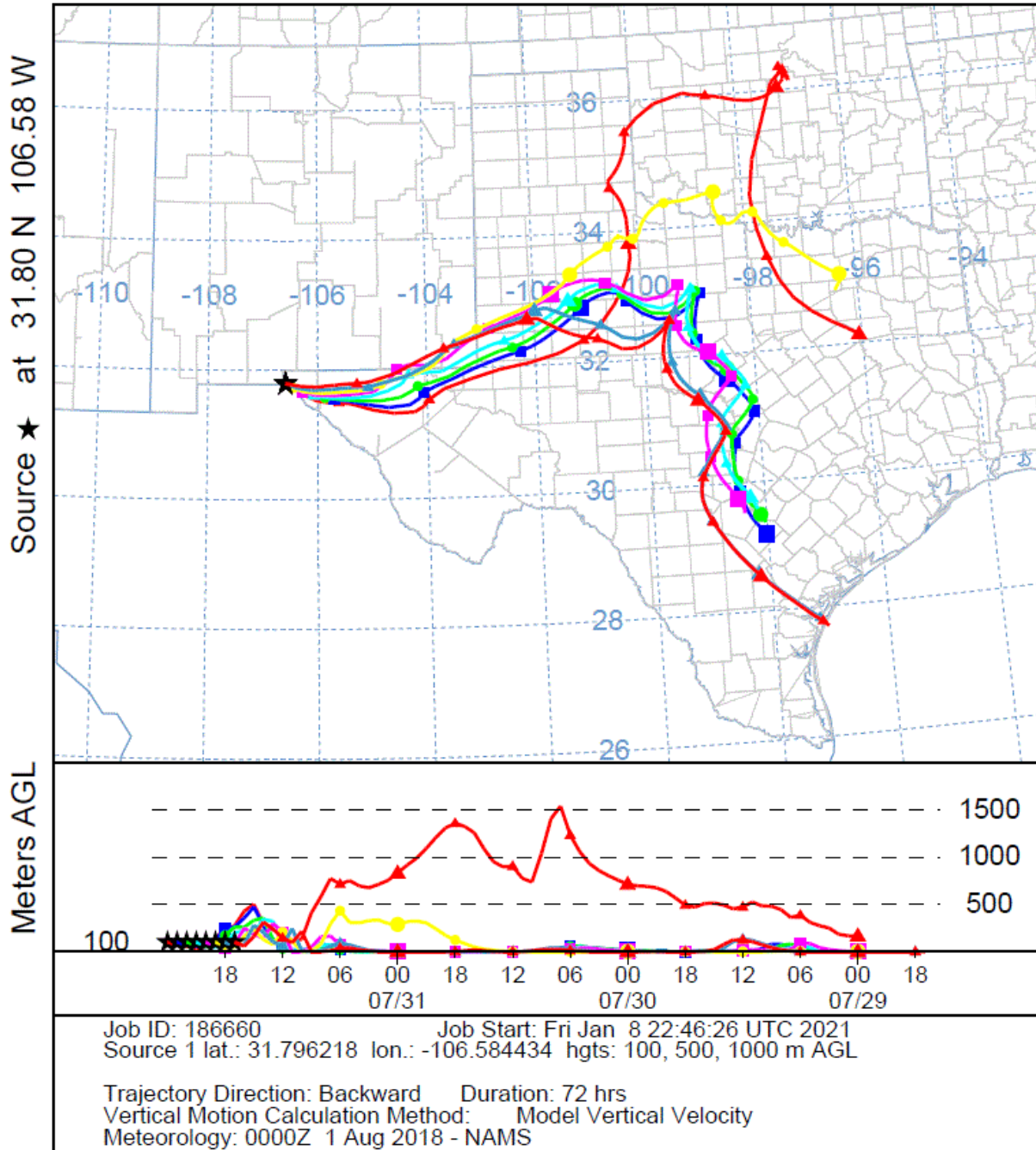


July 31, 2018

71 ppb O₃ MD&A

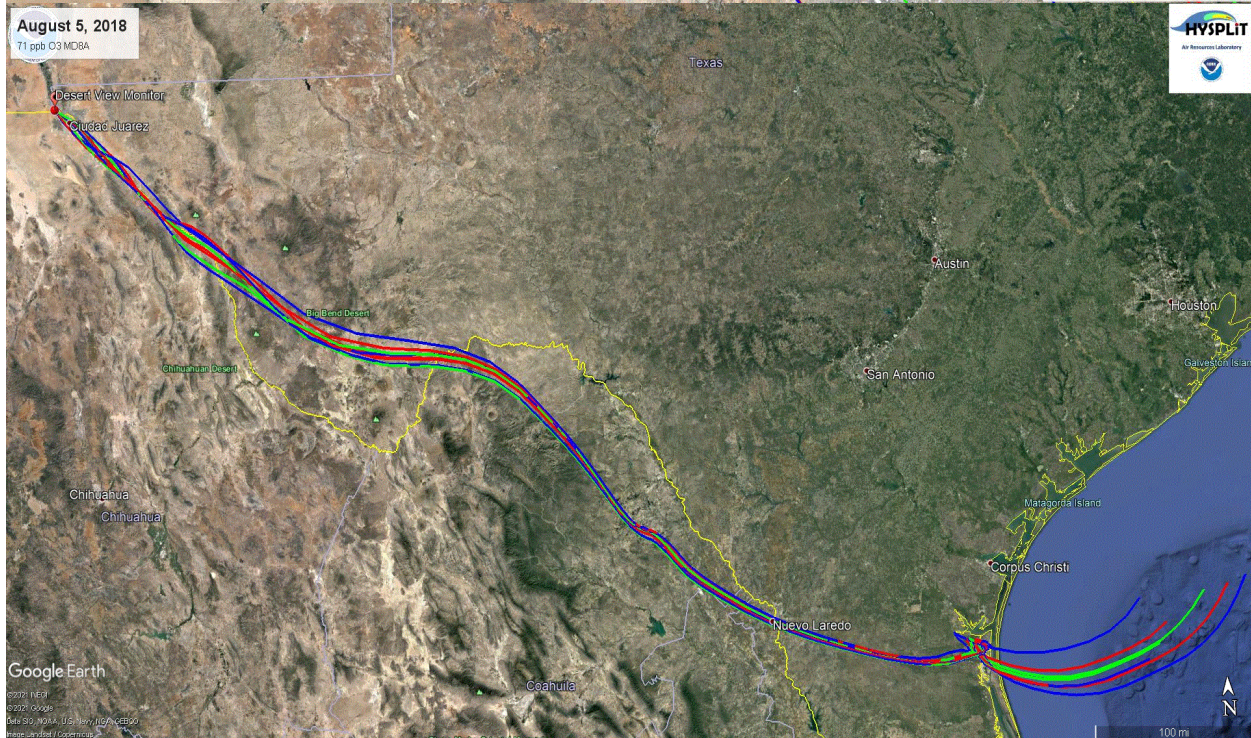
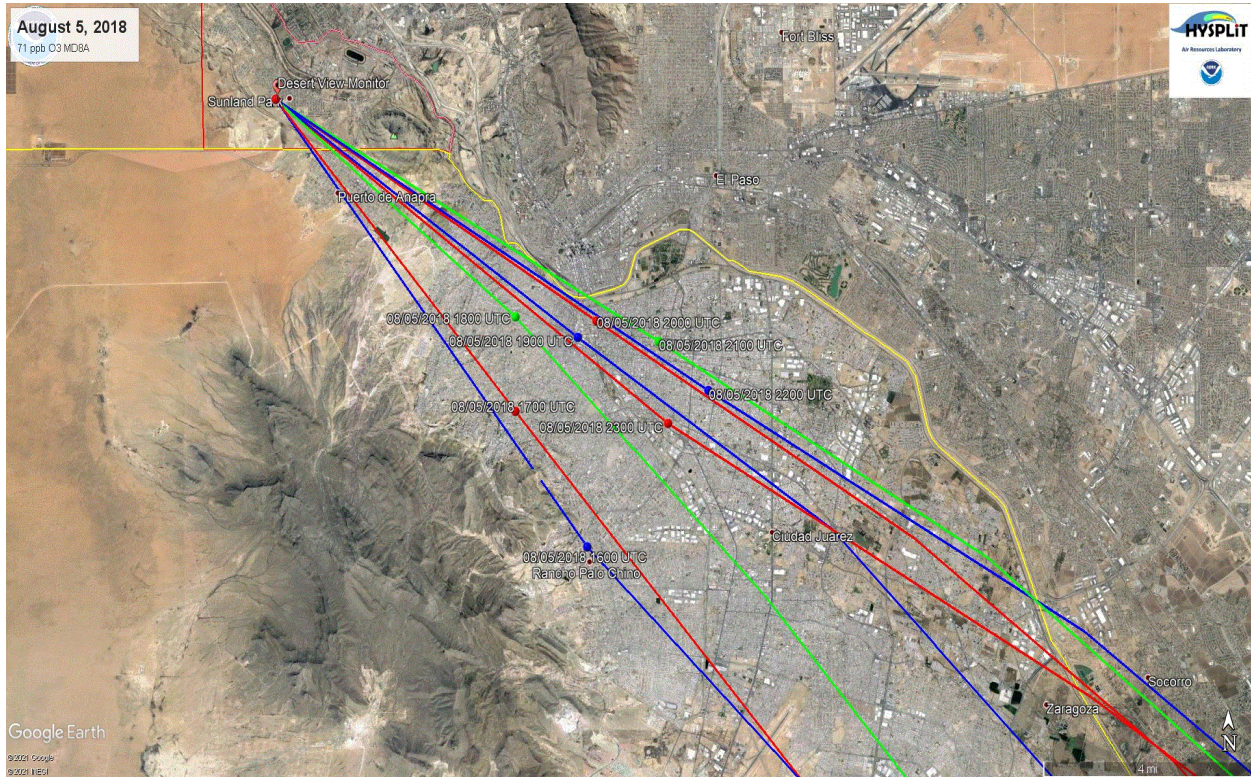


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 01 Aug 18
 NAMS Meteorological Data

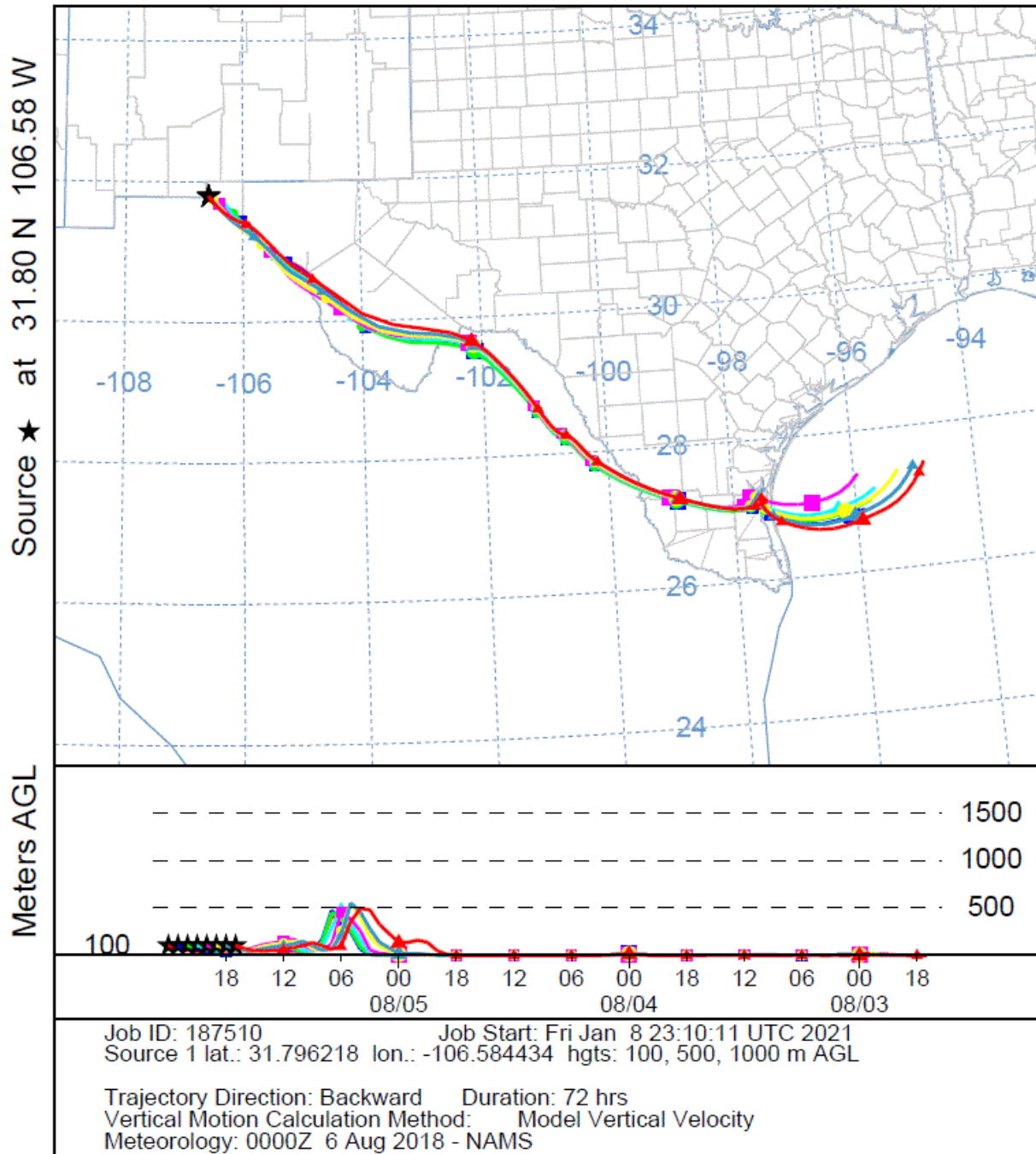


August 5, 2018

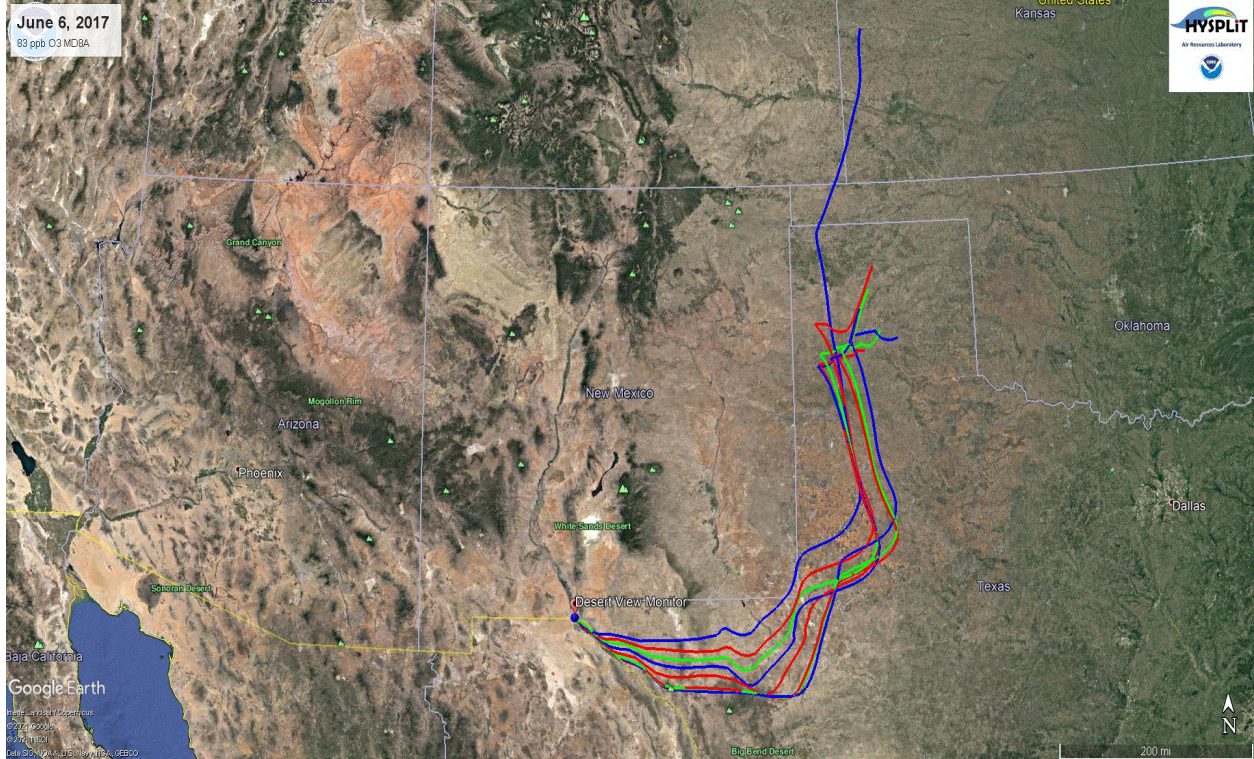
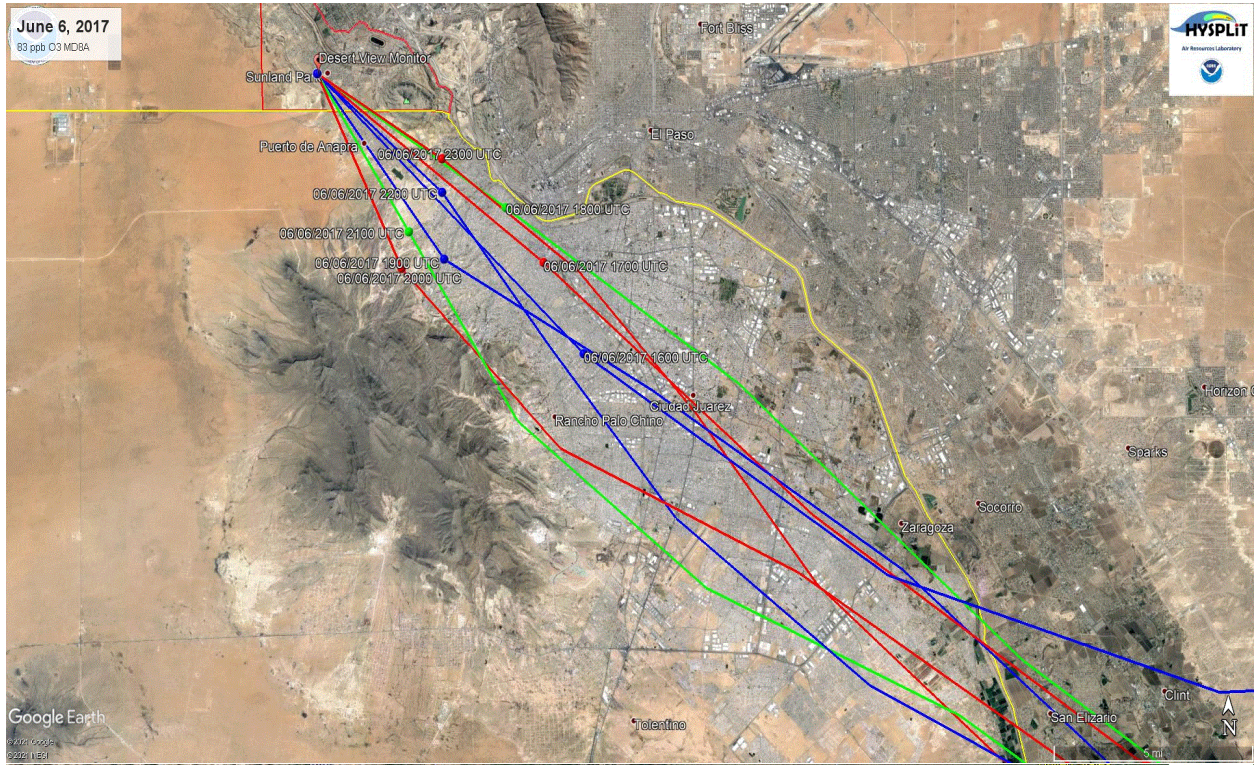
71 ppb O₃ MD&A



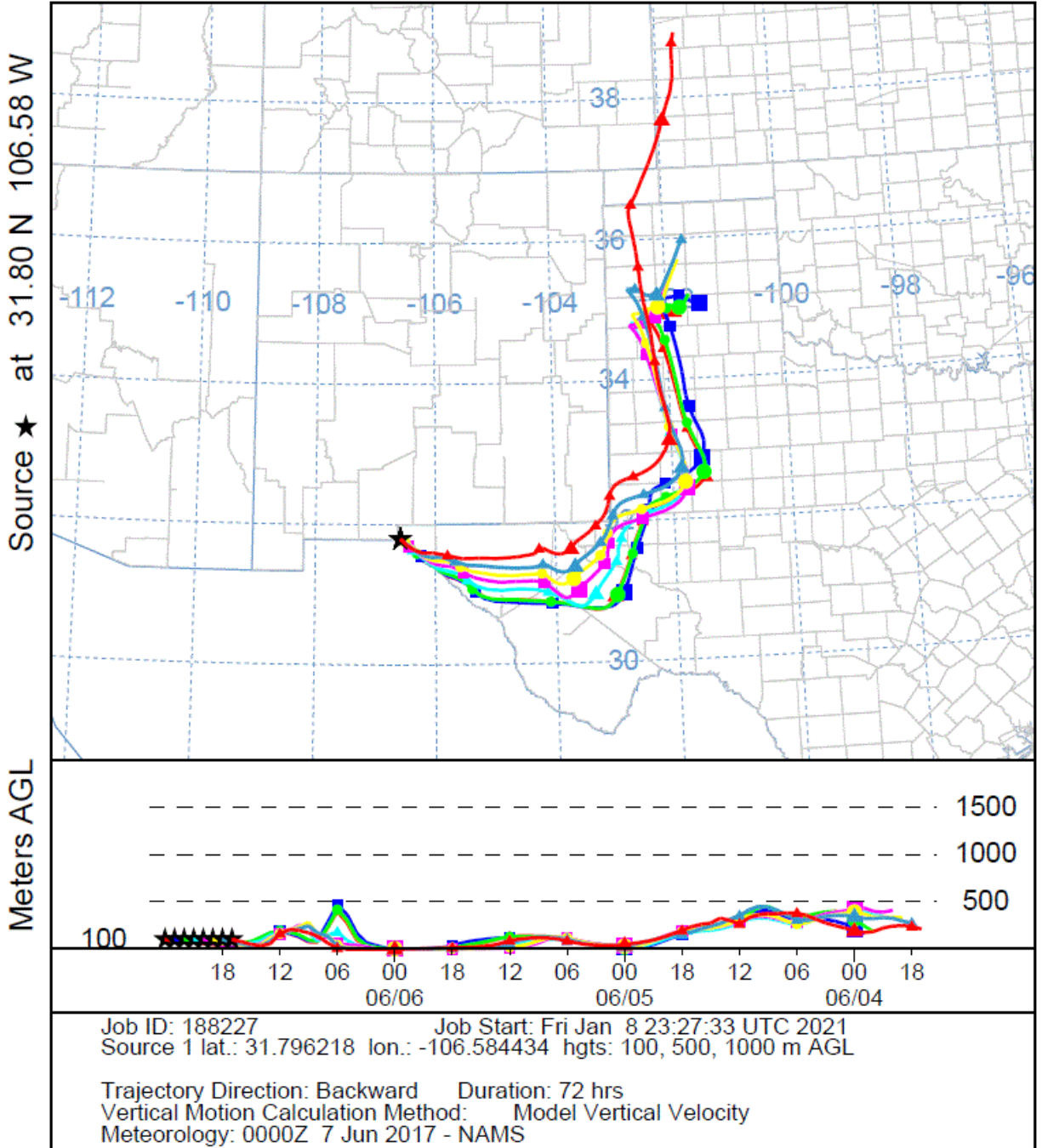
NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 06 Aug 18
 NAMS Meteorological Data



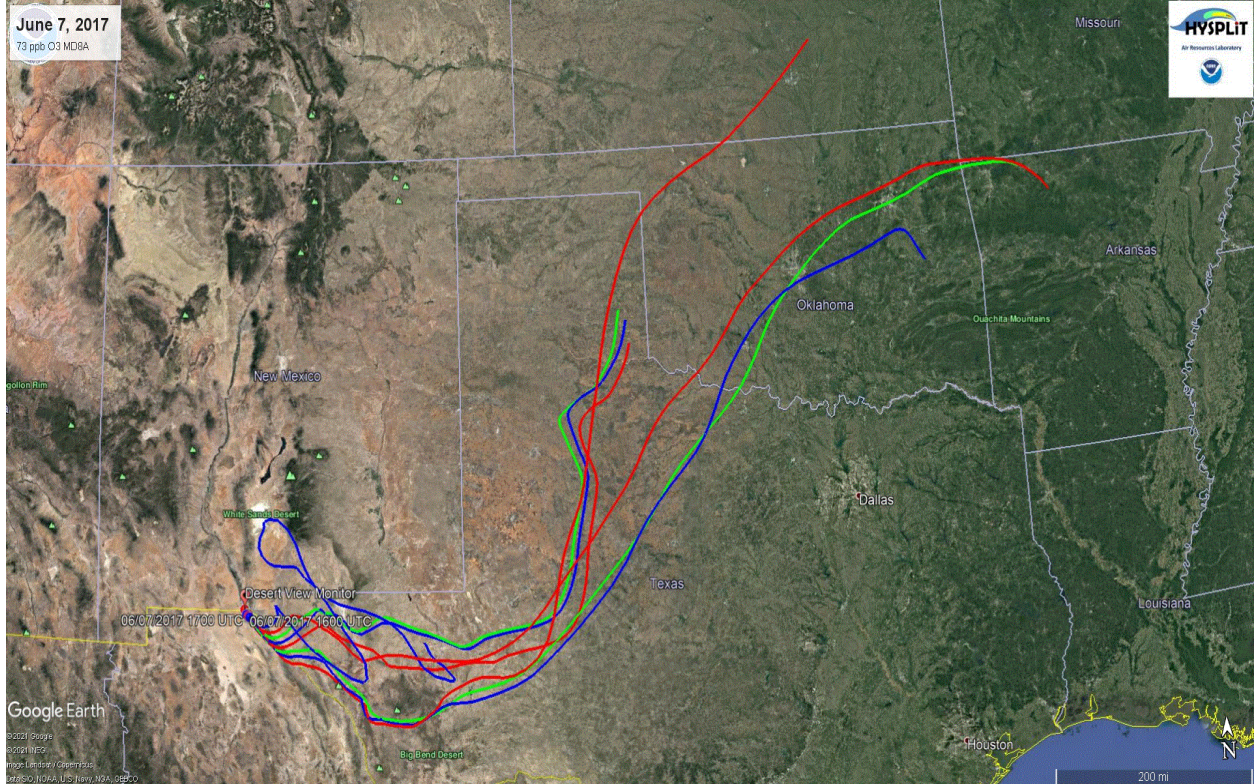
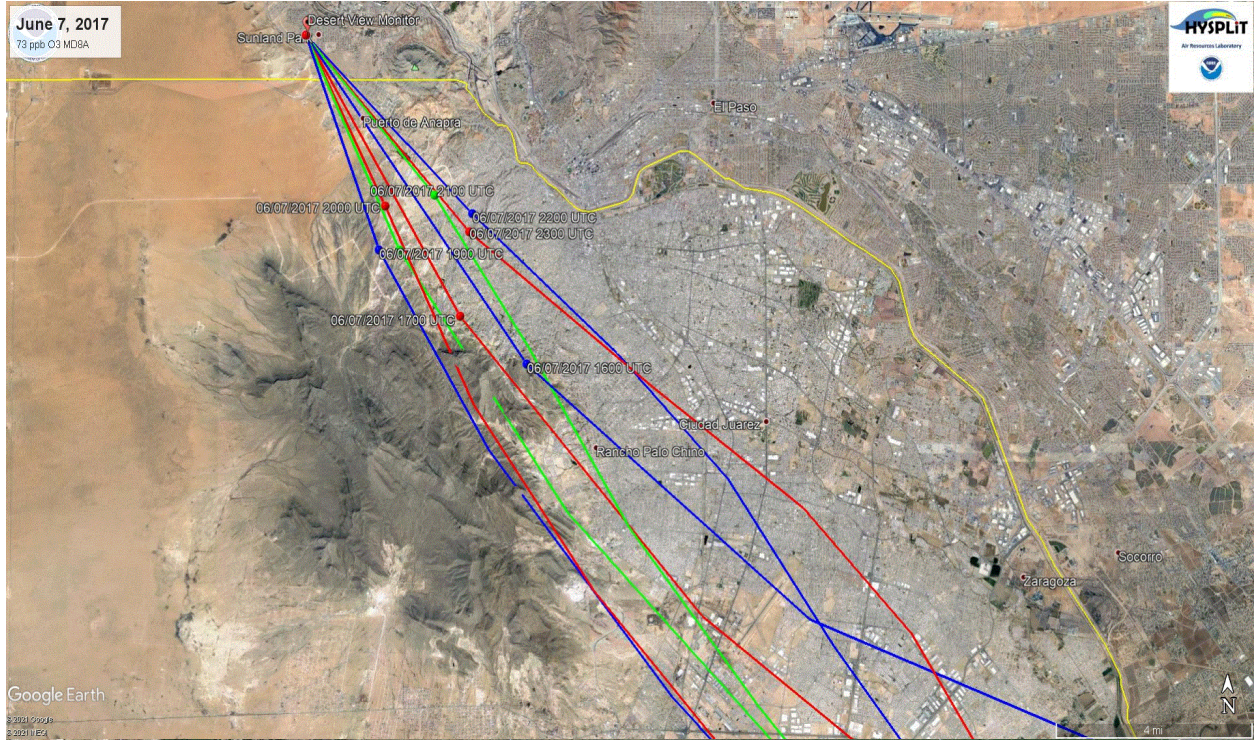
June 6, 2017 83 ppb O₃ MD&A



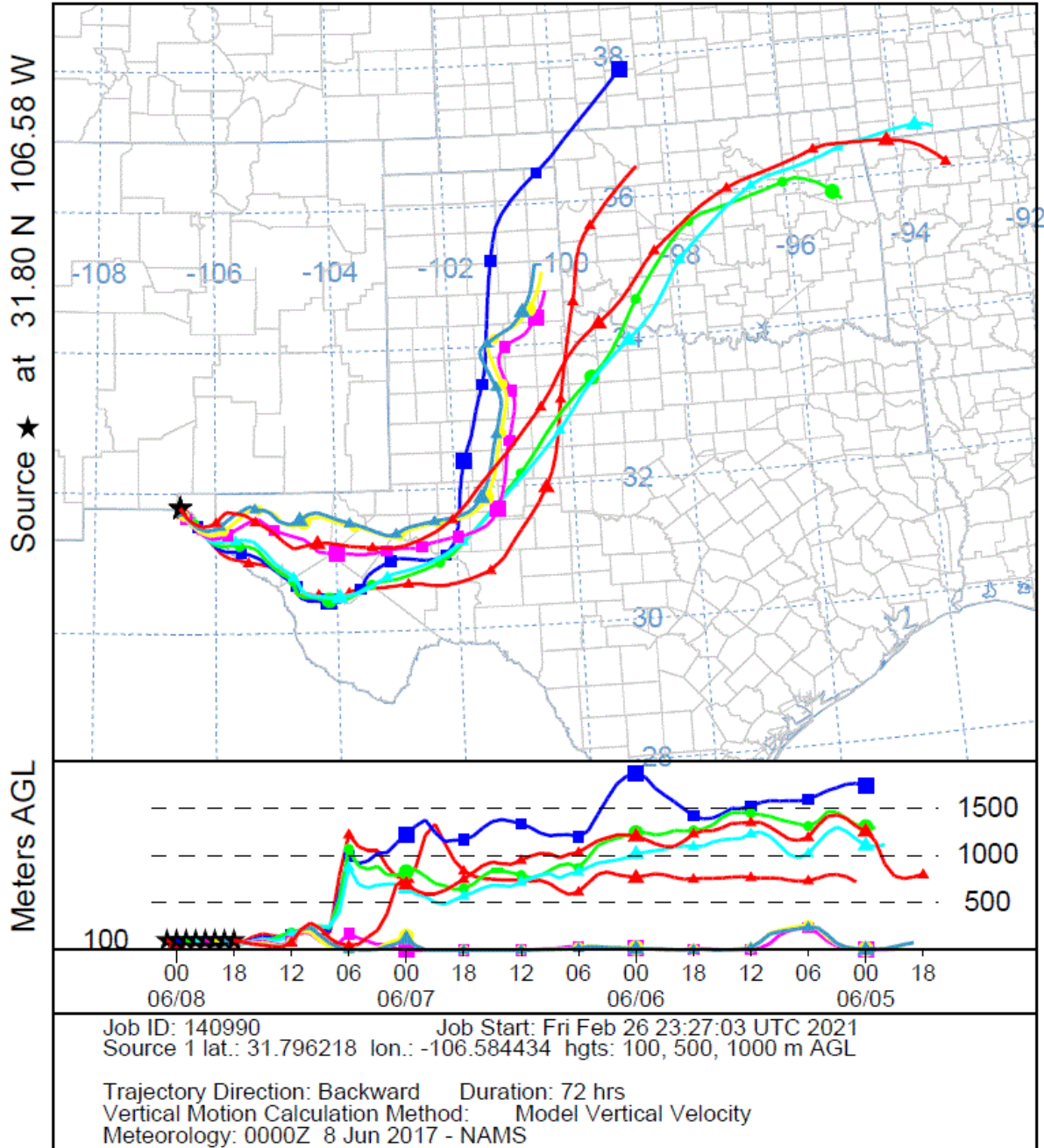
NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 07 Jun 17
 NAMS Meteorological Data



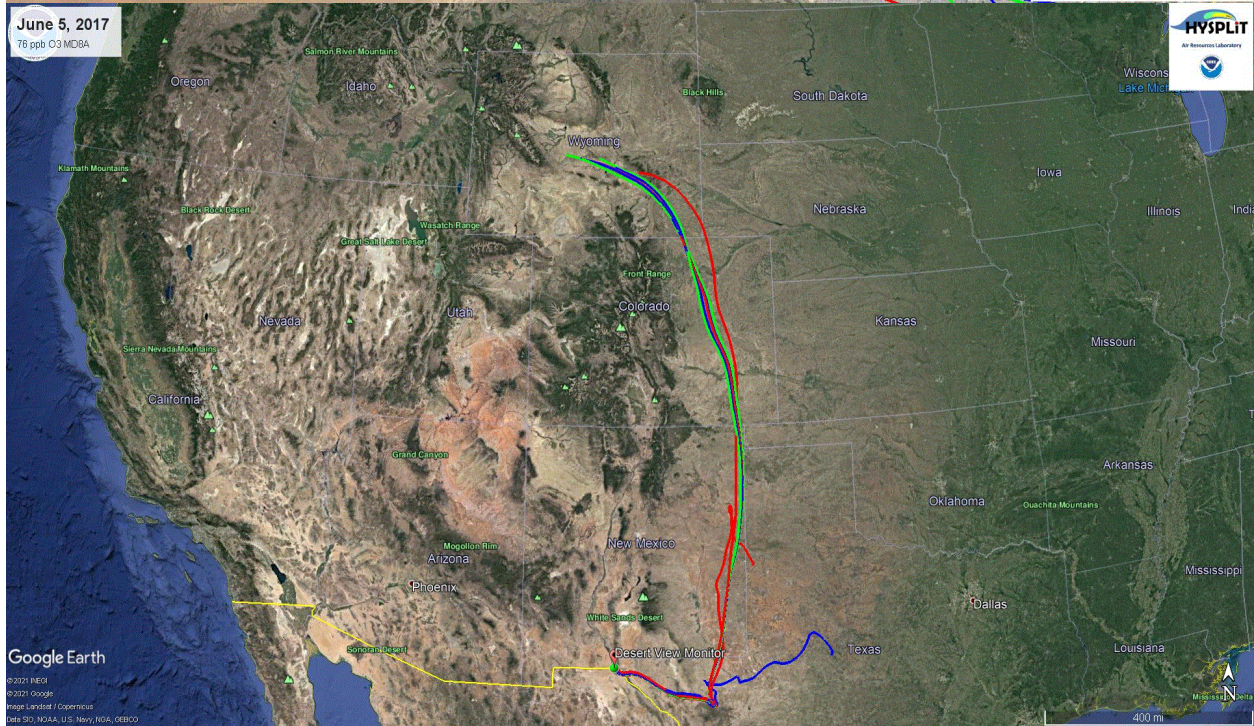
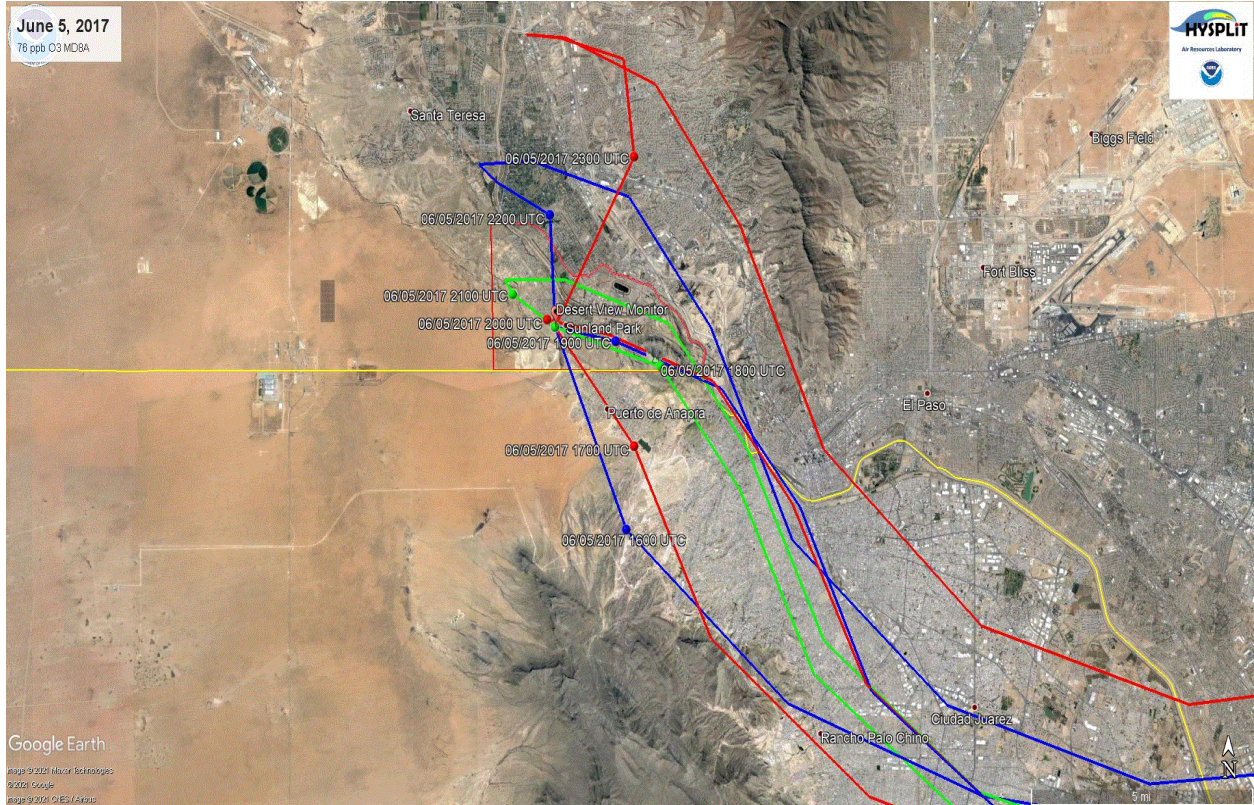
June 7, 2017 78 ppb O₃ MD&A



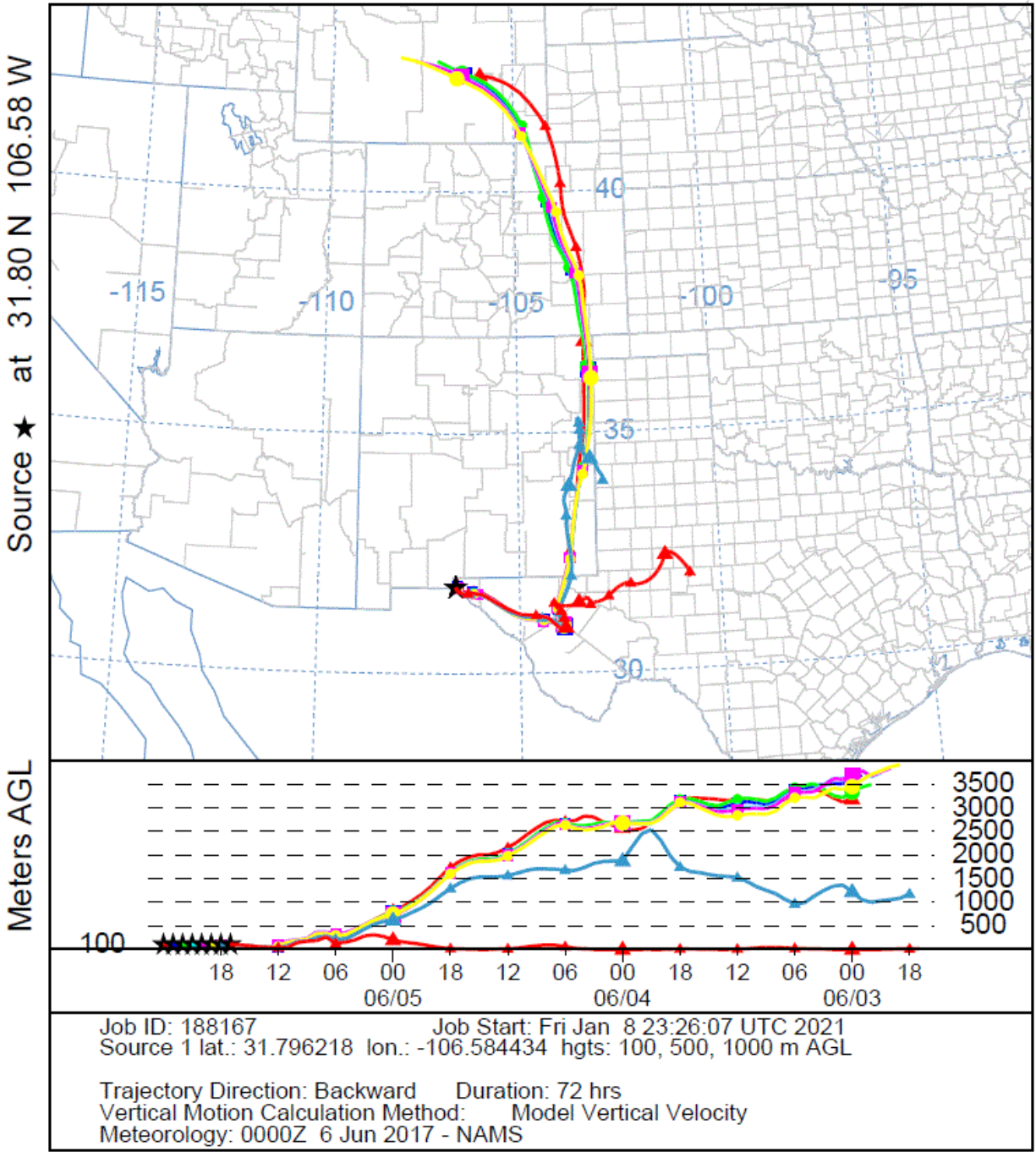
NOAA HYSPLIT MODEL
 Backward trajectories ending at 0100 UTC 08 Jun 17
 NAMS Meteorological Data



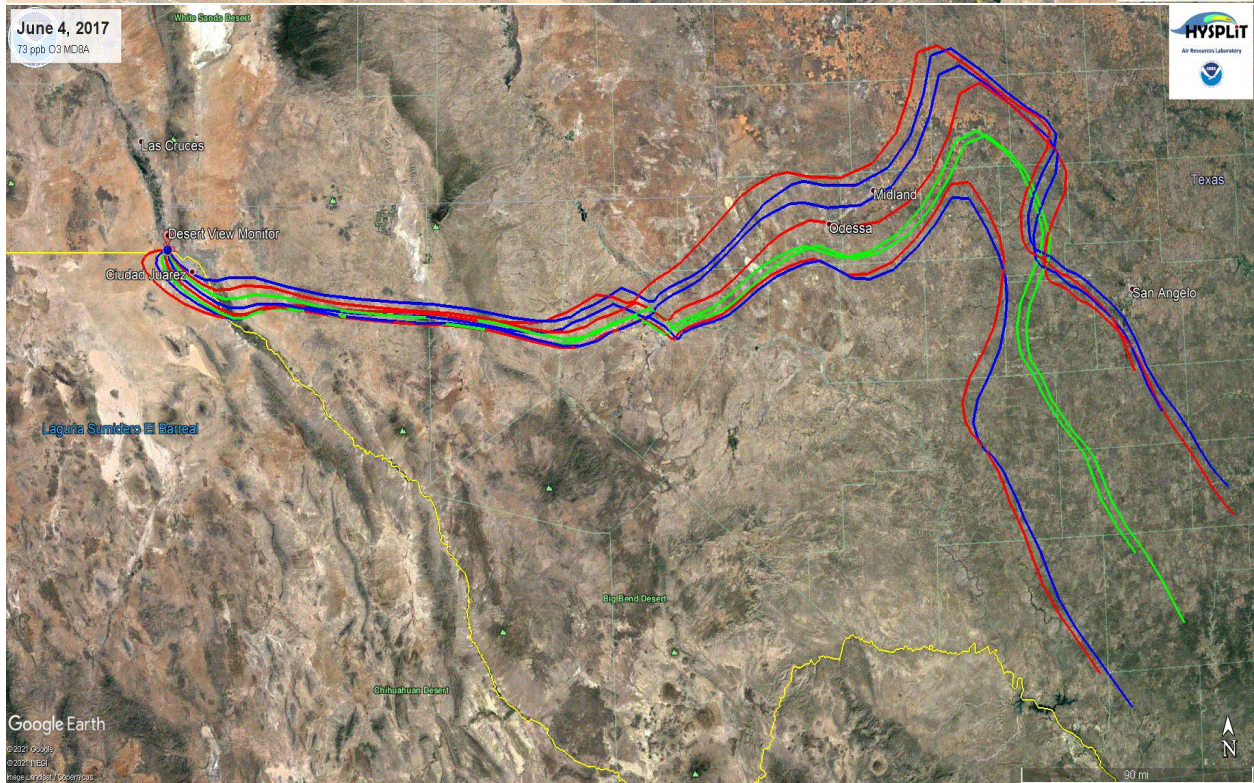
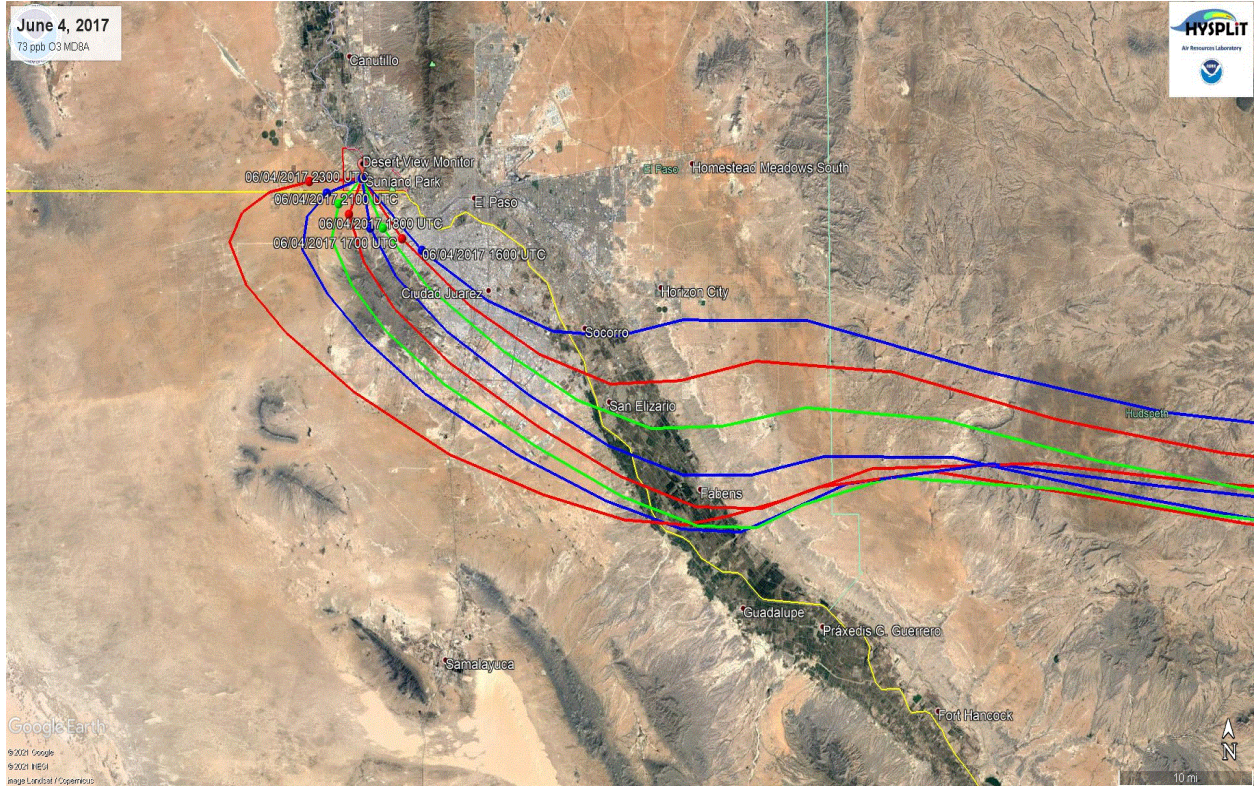
June 5, 2017 76 ppb O₃ MD&A



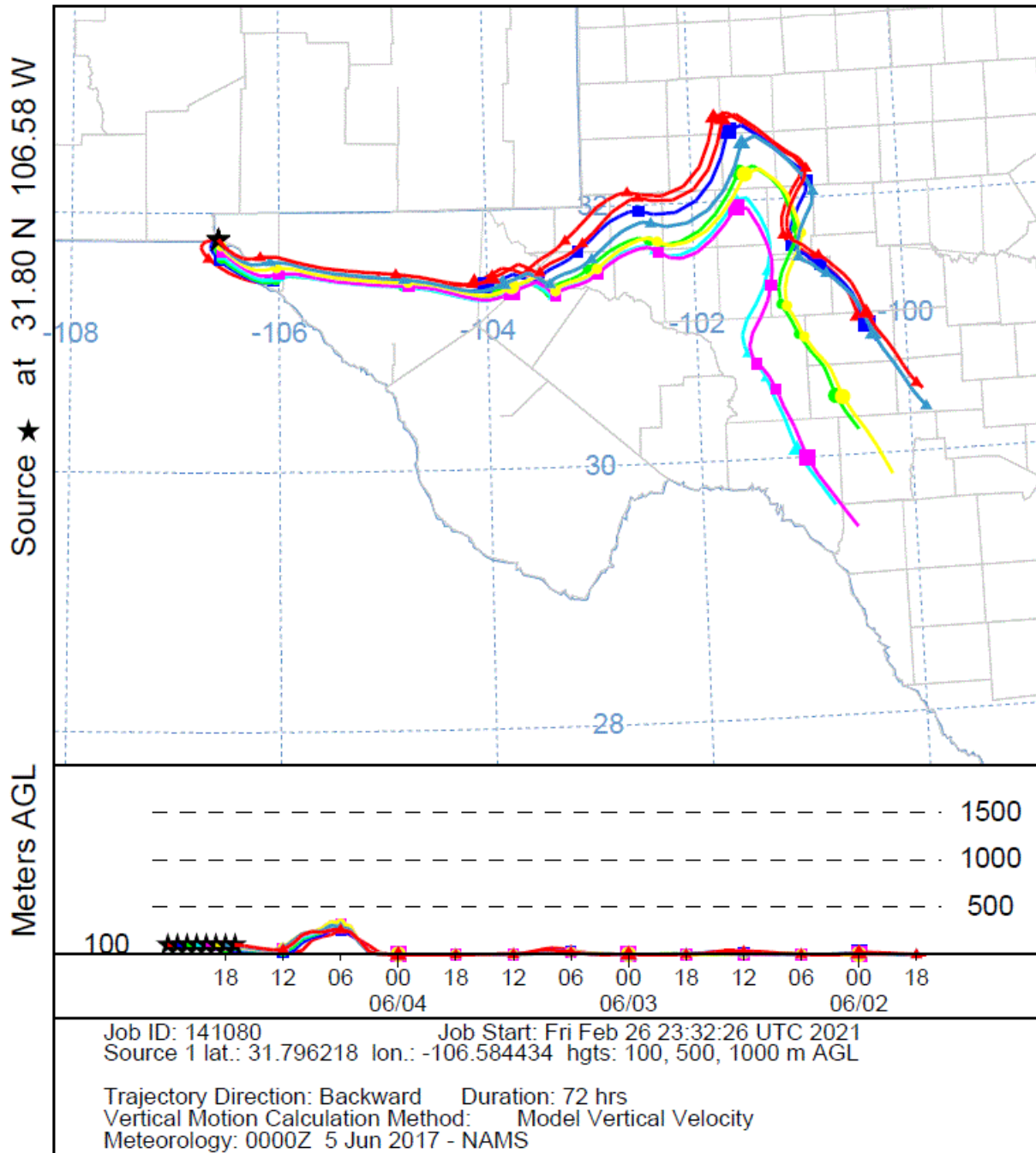
NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 06 Jun 17
 NAMS Meteorological Data



June 4, 2017 73 ppb O₃ MD&A

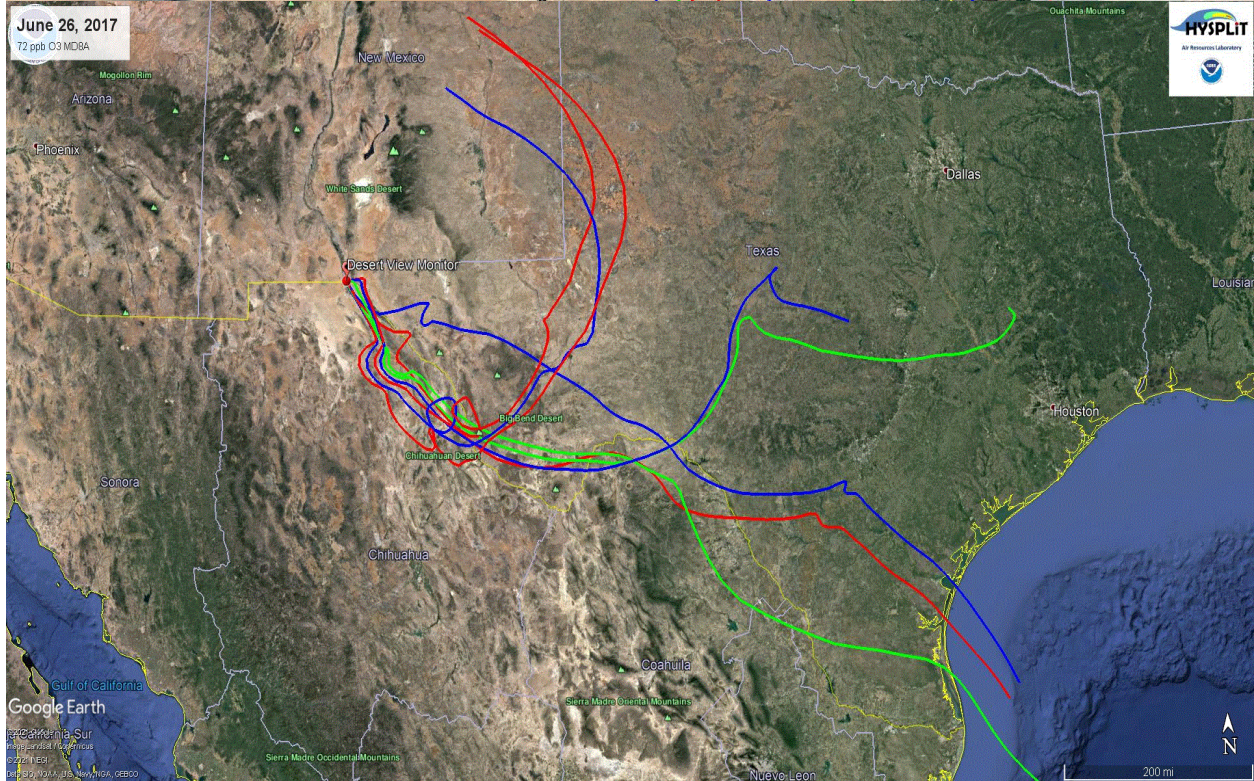
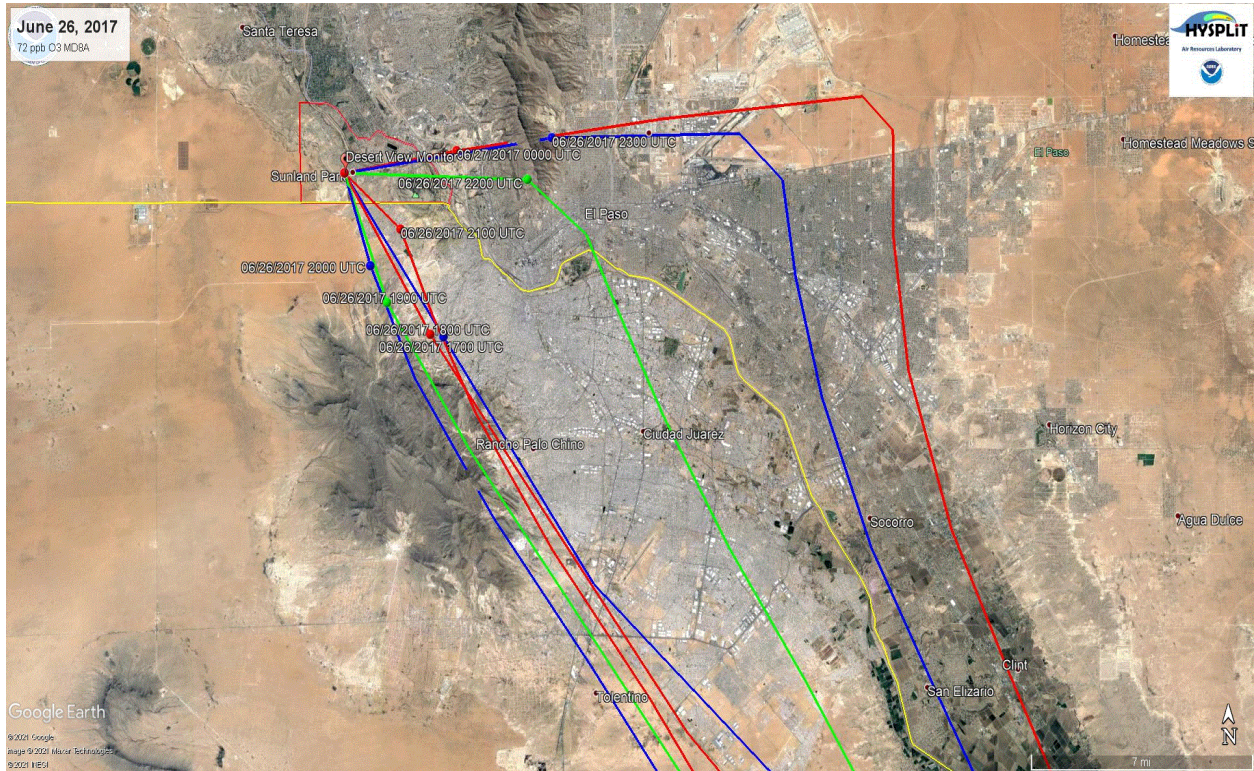


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 05 Jun 17
 NAMS Meteorological Data

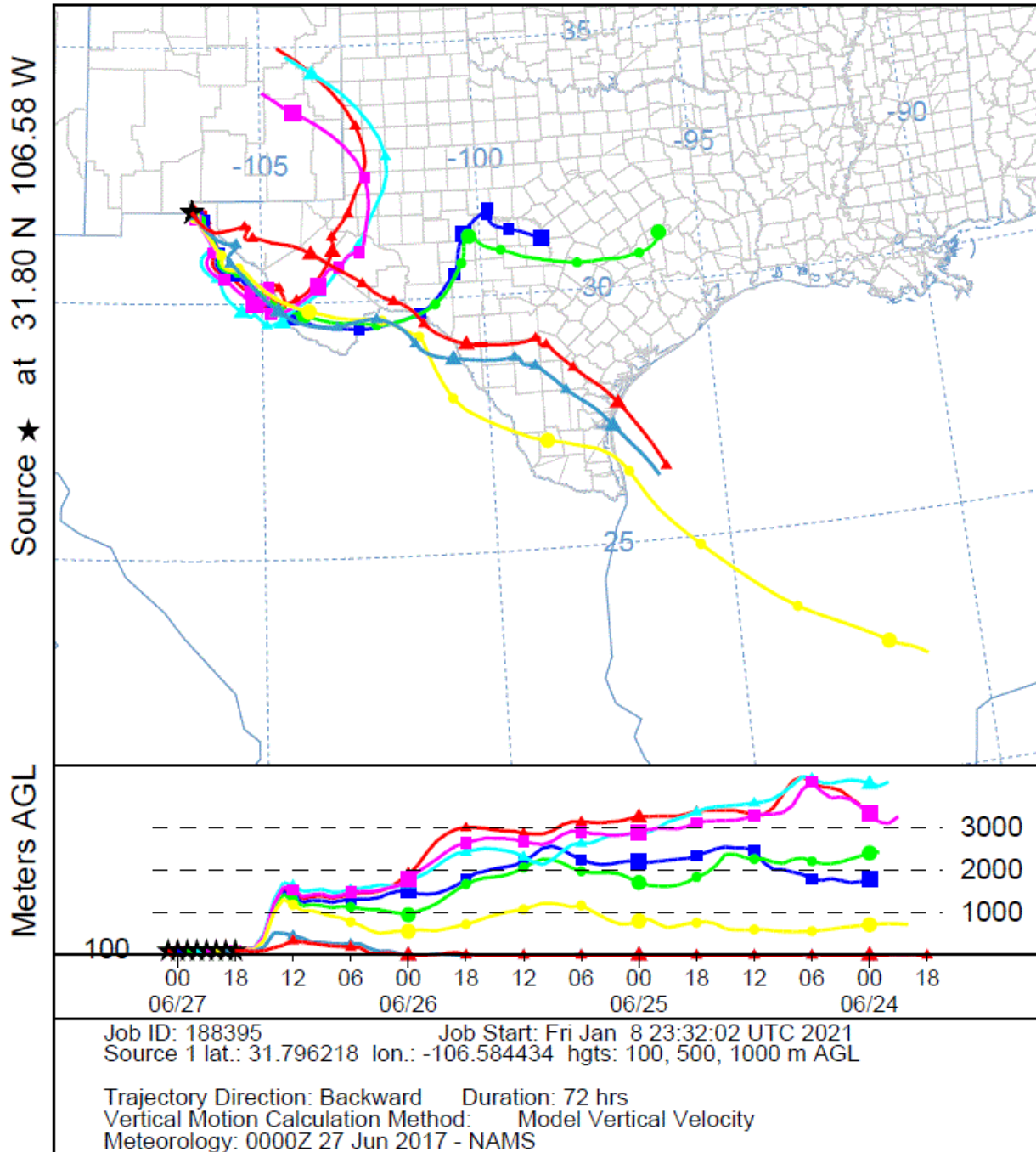


June 26, 2017

72 ppb O₃ MD&A

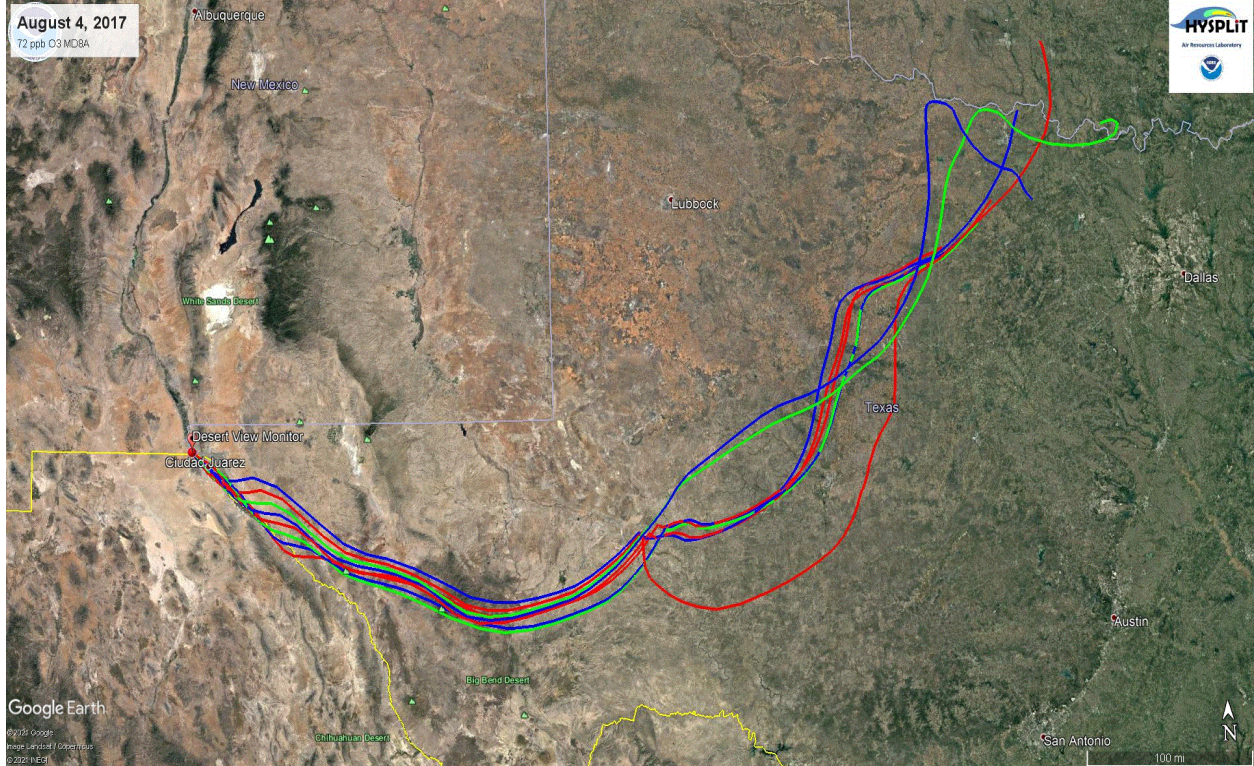
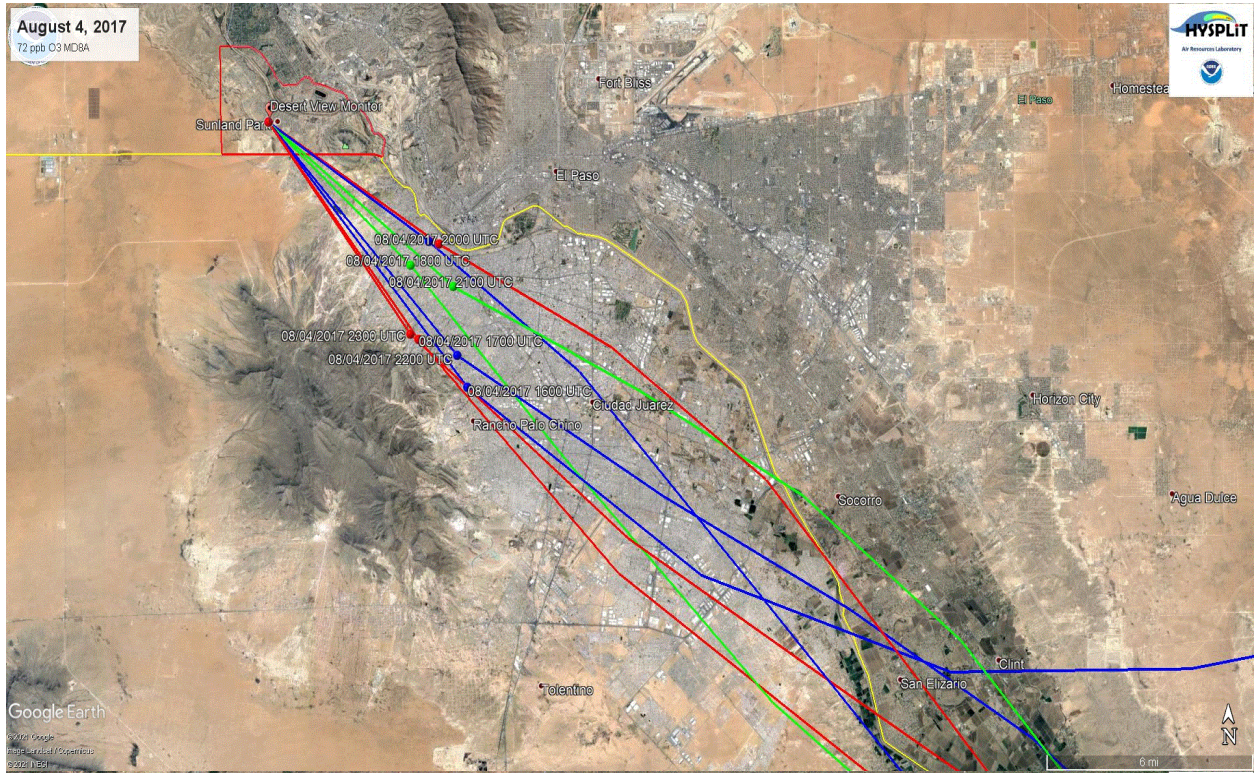


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0100 UTC 27 Jun 17
 NAMS Meteorological Data

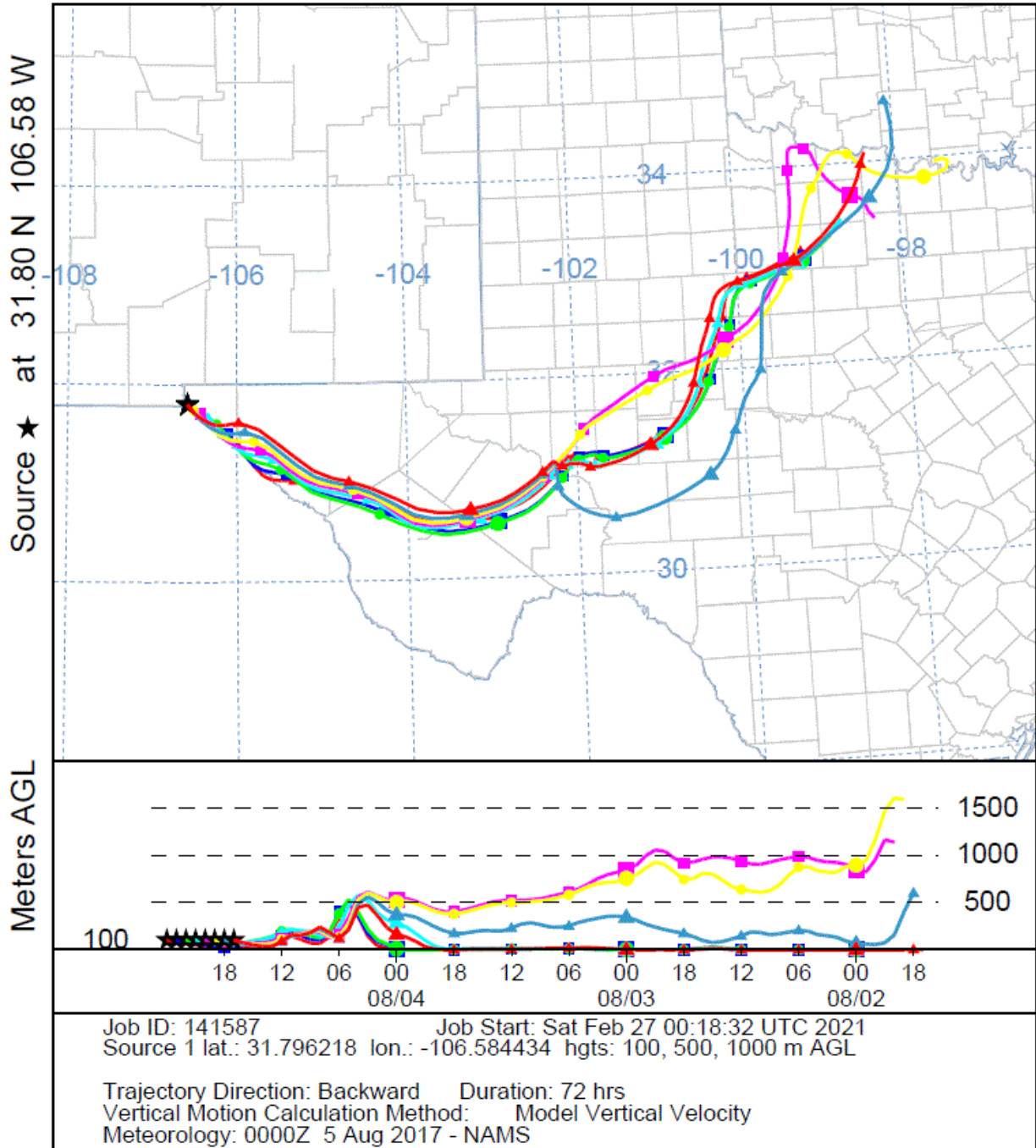


August 4, 2017

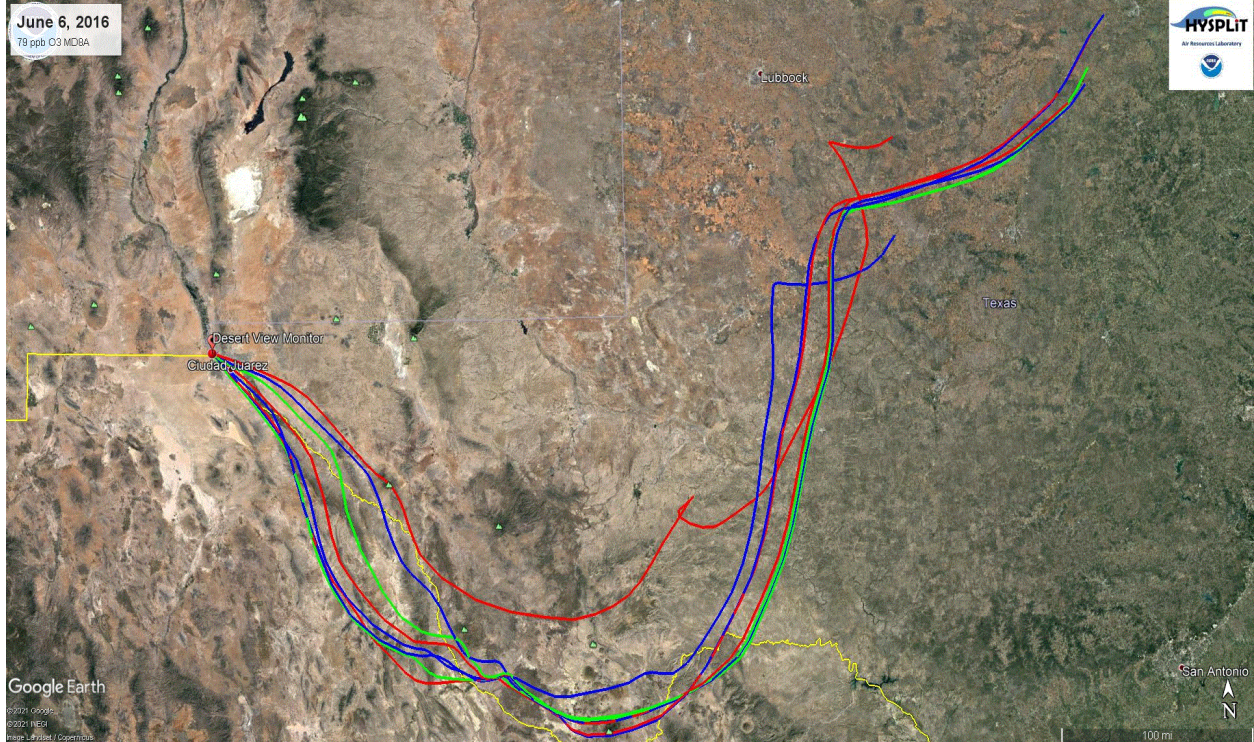
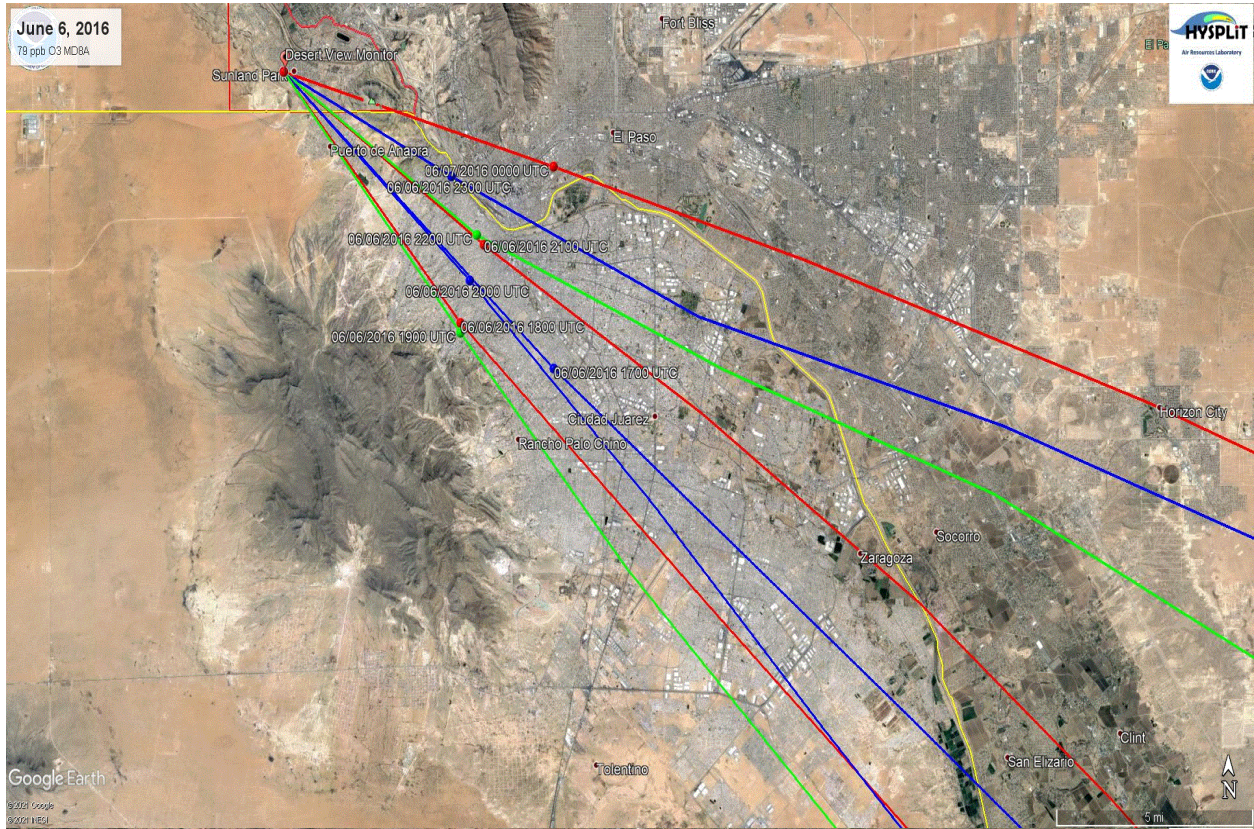
72 ppb O₃ MD&A



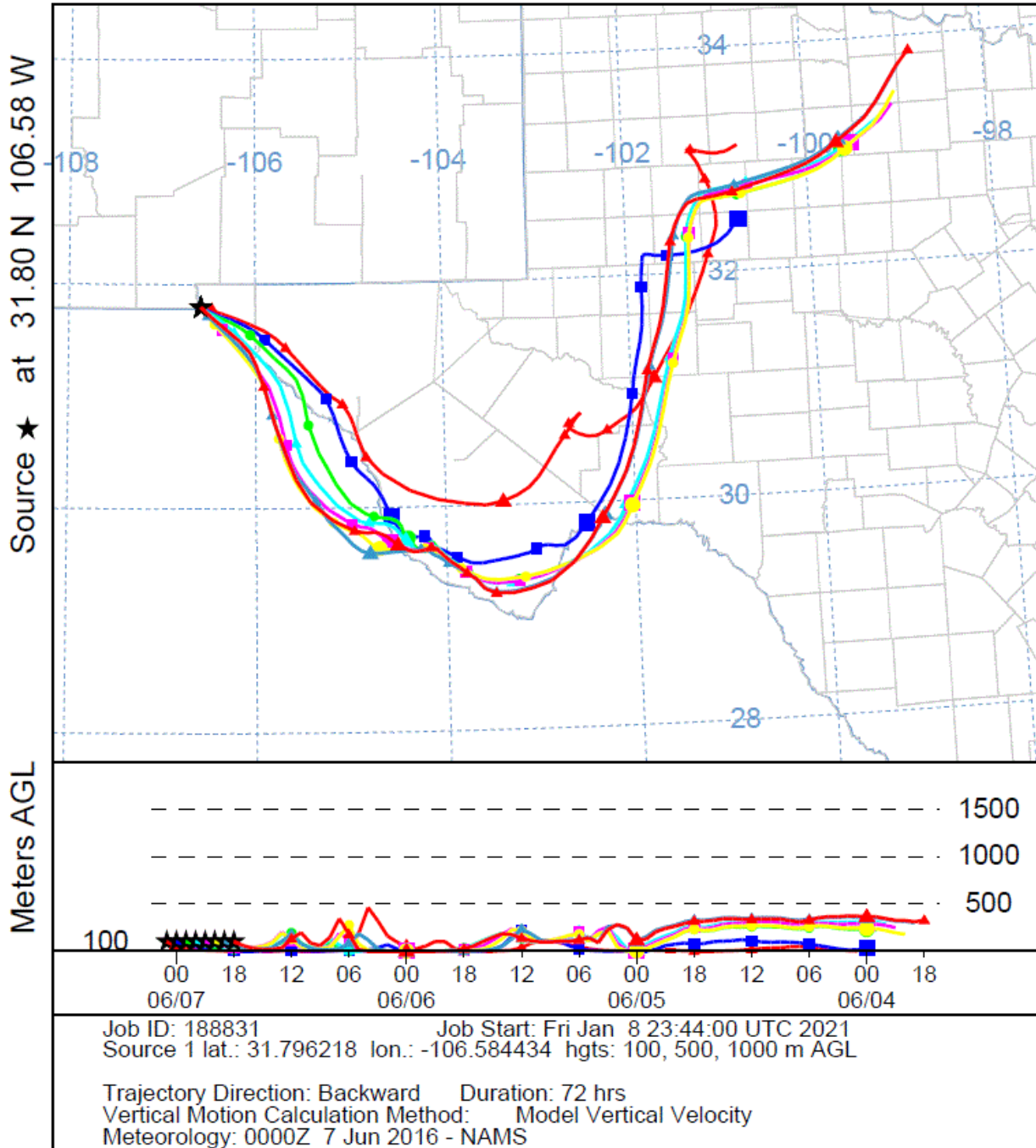
NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 05 Aug 17
 NAMS Meteorological Data



June 6, 2016 79 ppb O₃ MD&A

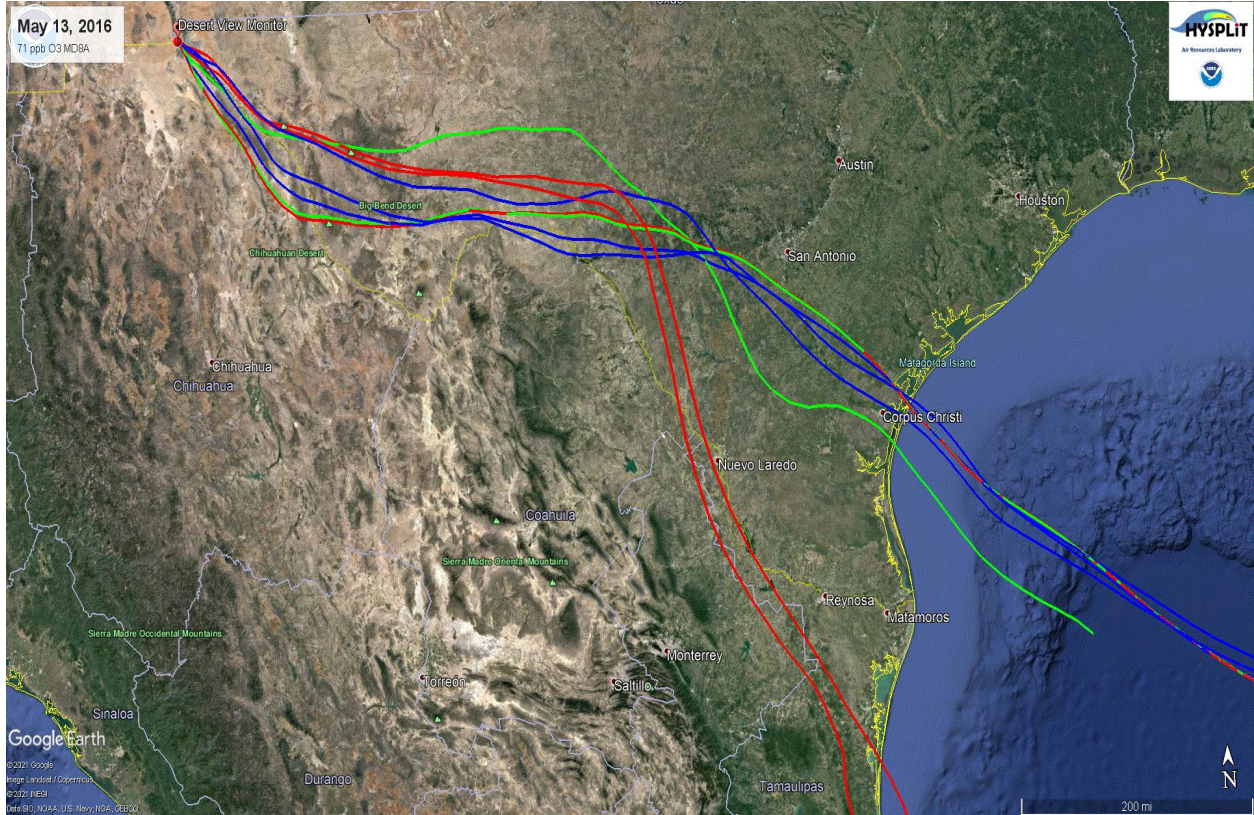
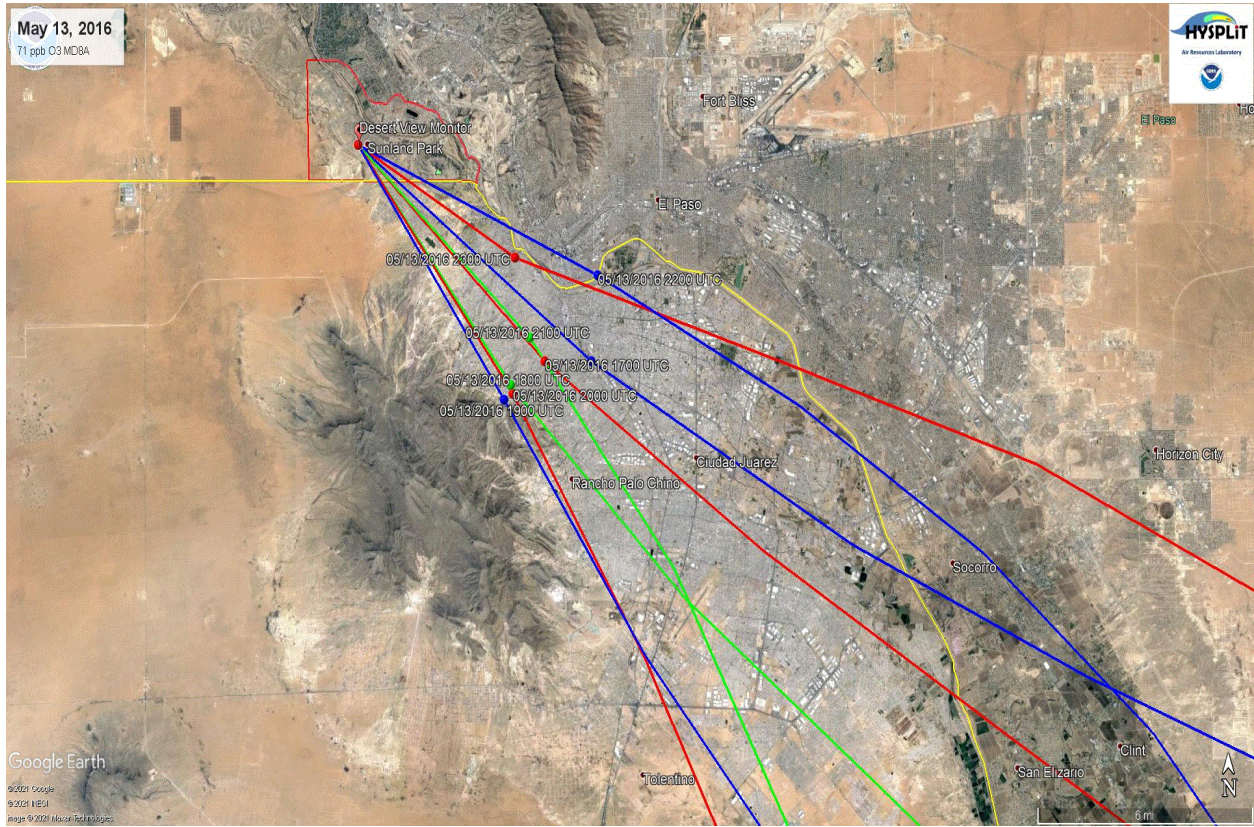


NOAA HYSPLIT MODEL
 Backward trajectories ending at 0100 UTC 07 Jun 16
 NAMS Meteorological Data



May 13, 2016

71 ppb O₃ MD&A



NOAA HYSPLIT MODEL
 Backward trajectories ending at 0000 UTC 14 May 16
 NAMS Meteorological Data

