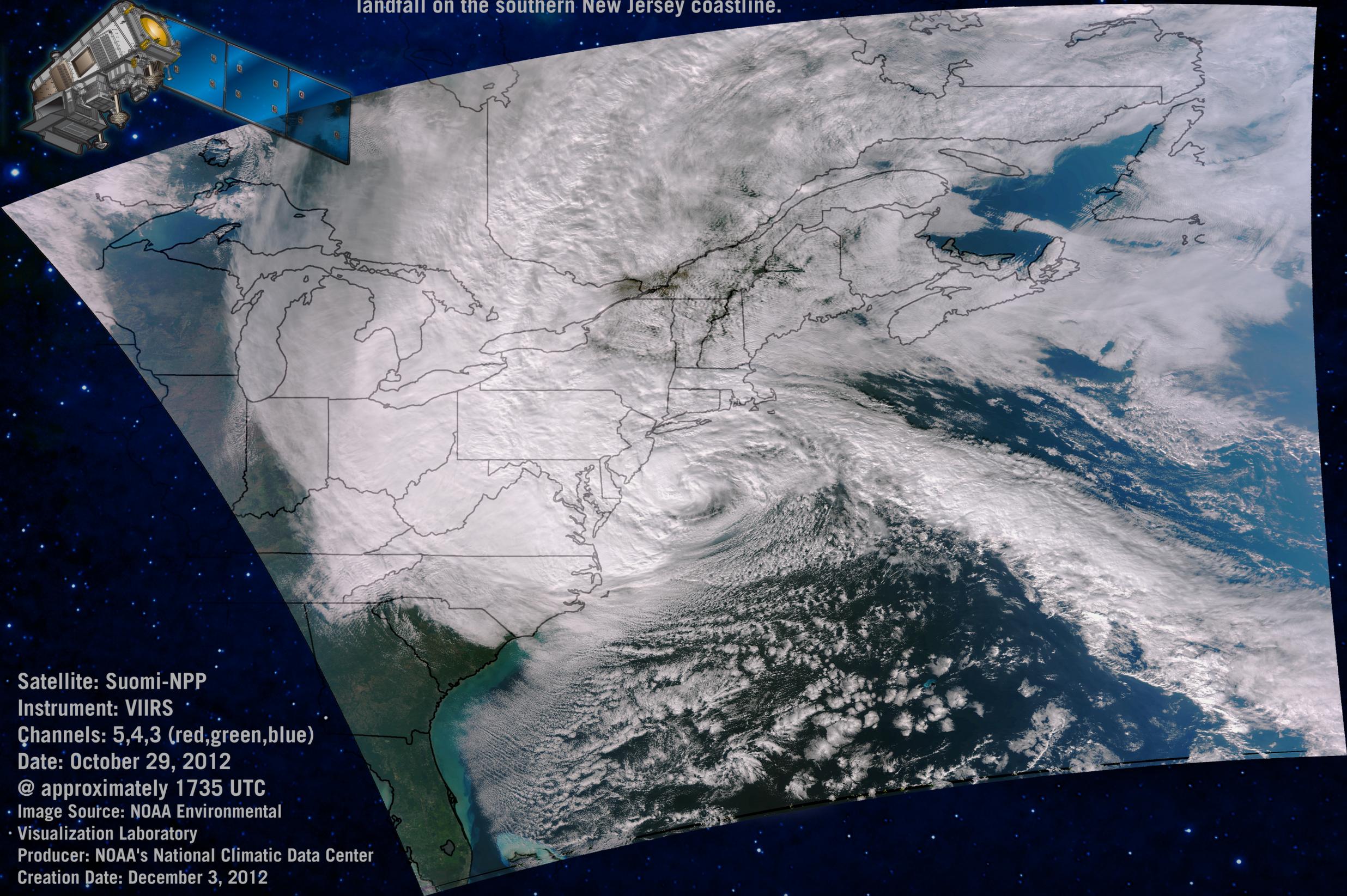
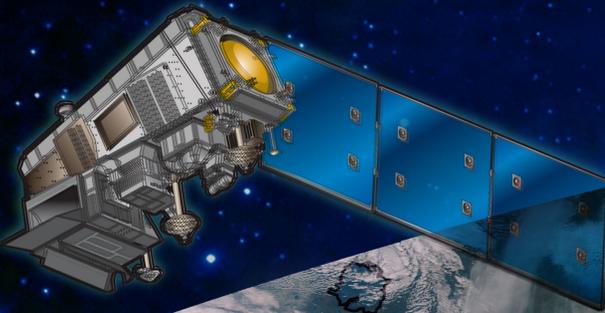


Hurricane Sandy

The satellite image shows Hurricane Sandy along the mid-Atlantic coastline with its center about 125 miles southeast of Atlantic City, New Jersey. Maximum sustained winds were 90 miles per hour with a central pressure of 27.76 inches. Sandy was within several hours of landfall on the southern New Jersey coastline.



Satellite: Suomi-NPP
Instrument: VIIRS
Channels: 5,4,3 (red,green,blue)
Date: October 29, 2012
@ approximately 1735 UTC
Image Source: NOAA Environmental
Visualization Laboratory
Producer: NOAA's National Climatic Data Center
Creation Date: December 3, 2012



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