

Topic:	NCCF Product Upgrade 1.26-3.2 products
Date/Time Issued:	June 2, 2026 2100 UTC
Product(s) or Data Impacted:	Several products distributed to users via PDA OPS
Date/Time of Initial Impact:	May 27, 2026, 1700 UTC
Date/Time of Expected End:	June 3, 2026, 1800 UTC
Length of Outage:	None
Details/Specifics of Change:	Listed in the tables below

Product Group:	LightningCast
Satellites:	GOES-18, GOES-19, Himawari-9
Impact on Users:	None
List of Scientific Changes:	New Product.
PDA Short Names	PDA Filename Patterns
LC_GOES-East_RadC_JSON	LtgCast-RadC_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-East_RadC_JSON-PLAX	LtgCast-pc-RadC_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-East_RadC_NC	LtgCast-RadC_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.nc
LC_GOES-East_RadC_Placefile	LtgCast-pc-RadC_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.placefile
LC_GOES-East_RadF_JSON	LtgCast-RadF_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-East_RadF_JSON-PLAX	LtgCast-pc-RadF_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-East_RadF_NC	LtgCast-RadF_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.nc
LC_GOES-East_RadM1_JSON	LtgCast-RadM1_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-East_RadM1_JSON-PLAX	LtgCast-pc-RadM1_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-East_RadM1_NC	LtgCast-RadM1_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.nc
LC_GOES-East_RadM1_Placefile	LtgCast-pc-RadM1_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.placefile
LC_GOES-East_RadM2_JSON	LtgCast-RadM2_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-East_RadM2_JSON-PLAX	LtgCast-pc-RadM2_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-East_RadM2_NC	LtgCast-RadM2_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.nc
LC_GOES-East_RadM2_Placefile	LtgCast-pc-RadM2_vldrnd_g19_slđ{15}_elđ{15}_clđ{15}.placefile
LC_GOES-West_RadC_JSON	LtgCast-RadC_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-West_RadC_JSON-PLAX	LtgCast-pc-RadC_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-West_RadC_NC	LtgCast-RadC_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.nc
LC_GOES-West_RadC_Placefile	LtgCast-pc-RadC_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.placefile
LC_GOES-West_RadF_AKCAN_JSON	LtgCast-RadF-AKCAN_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-West_RadF_AKCAN_JSON-PL	LtgCast-pc-RadF-AKCAN_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-West_RadF_AKCAN_NC	LtgCast-RadF-AKCAN_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.nc
LC_GOES-West_RadF_Samoa_JSON	LtgCast-RadF-USSAMOA_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-West_RadF_Samoa_JSON-PLA	LtgCast-pc-RadF-USSAMOA_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-West_RadF_Samoa_NC	LtgCast-RadF-USSAMOA_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.nc
LC_GOES-West_RadM1_JSON	LtgCast-RadM1_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-West_RadM1_JSON-PLAX	LtgCast-pc-RadM1_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-West_RadM1_NC	LtgCast-RadM1_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.nc
LC_GOES-West_RadM1_Placefile	LtgCast-pc-RadM1_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.placefile
LC_GOES-West_RadM2_JSON	LtgCast-RadM2_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-West_RadM2_JSON-PLAX	LtgCast-pc-RadM2_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.json
LC_GOES-West_RadM2_NC	LtgCast-RadM2_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.nc
LC_GOES-West_RadM2_Placefile	LtgCast-pc-RadM2_vldrnd_g18_slđ{15}_elđ{15}_clđ{15}.placefile
LC_Himawari_Guam_JSON	LtgCast-FLDK-GUAM_vldrnd_[h08 h09]_slđ{15}_elđ{15}_clđ{15}.json
LC_Himawari_Guam_NC	LtgCast-FLDK-GUAM_vldrnd_[h08 h09]_slđ{15}_elđ{15}_clđ{15}.nc

Product Group:	Pre-Product Processing (PPP)
Satellites:	MetopB, Metop-C
Impact on Users:	None
List of Scientific Changes:	New Product.
PDA Short Names	PDA Filename Patterns
METOP_ADM_Level_1b_NSS.ADMX	METOP ADM Level 1b (ADMX) End Product
METOP_AMSU-A_Level_1b_NSS.AMAX	METOP AMSU-A Level 1b (AMAX) End Product
METOP_DCS_Level_1b_NSS.DCSX	METOP Level 1b (DCSX) End Product
METOP_AVHRR-3_FRAC_Level_1b_NSS.FRAC	METOP AVHRR-3 FRAC Level 1b End Product
METOP_AVHRR-3_GAC_Level_1b_NSS.GHRR	METOP AVHRR-3 GAC Level 1b End Product
METOP_MHS_Level_1b_NSS.MHSX	METOP MHS Level 1b (MHSX) End Product
METOP_SEM-2_Level_1b_NSS.SEMX	METOP SEM-2 Level 1b End Product
METOP_Level_1b_NSS.TLMX	METOP Level 1b (TLMX) End Product
METOP_AMSU-A_Level_1b_NSS.AMAH	METOP_AMSU-A_Level_1b_NSS.AMAH
METOP_AVHRR-3_HRPT_Level_1b_NSS.HRPT	METOP AVHRR-3 HRPT Level 1b End Product
METOP_DCS_Level_1b_NSS.DCSH	METOP Level 1b (DCSH) End Product
METOP_MHS_Level_1b_NSS.MHSH	METOP MHS Level 1b (MHSH) End Product
EQXX_METOP	EQXX_METOP
UEF_EPHEM_METOP	UEF_EPHEM_METOP
PSCX_METOP	PSCX_METOP

Topic:	June Out-of-Cycle Release
Date/Time Issued:	June 2, 2026 2100 UTC
Product(s) or Data Impacted:	Blended SST products distributed to users via PDA OPS
Date/Time of Initial Distribution:	June 16, 2026, 1700 UTC
Length of Outage:	None
Details/Specifics of Change:	Listed in the table below

Product Group:	Blended Sea Surface Temperature (SST)	
Satellites:	GOES 16, GOES-17, Himawari-8, Meteosat-8, Meteosat-11, Metop-B, Metop-C, S-NPP, NOAA-20, NOAA-21	
Impact on Users:	Minimal. Expect filename changes and new shortnames.	
List of Scientific Changes:	None.	
PDA Short Names	PDA Filename Patterns (Old)	PDA Filename Patterns (New)
GPBSST_5kmDN_L4-TIF	sst_geo-polar-blended_5km_ld{7}.tif\$	BSST-GeoPolar-5km_v%r%_blend_slđ{15}_elđ{15}_clđ{15}.tif
GPBSST_5kmDN_L4-PNG	sst_geo-polar-blended_5km_ld{7}.png\$	BSST-GeoPolar-5km_v%r%_blend_slđ{15}_elđ{15}_clđ{15}.png
GPBSST_5kmDN_L4-HDF	sst_geo-polar-blended_5km_ld{7}.hdf\$	BSST-GeoPolar-5km_v%r%_blend_slđ{15}_elđ{15}_clđ{15}.hdf
GPBSST_5kmDN_L4_GHRSST-NetCDF	ld{14}-OSPO-L4_GHRSST-SSTfnd-Geo_Polar_Blended-GLOB-vld{2}\.ld{1}-fvld{2}\.ld{1}.nc\$	ld{14}-OSPO-L4_GHRSST-SSTfnd-Geo_Polar_Blended-GLOB-vld{2}\.ld{1}-fvld{2}\.ld{1}.nc\$
GPBSST_5kmNO_L4-HDF	sst_geo-polar-blended_night_5km_ld{7}.hdf\$	BSST-GeoPolar-Night-5km_v%r%_blend_slđ{15}_elđ{15}_clđ{15}.hdf
GPBSST_5kmNO_L4_GHRSST-NetCDF	ld{14}-OSPO-L4_GHRSST-SSTfnd-Geo_Polar_Blended_Night-GLOB-vld{2}\.ld{1}-fvld{2}\.ld{1}.nc\$	ld{14}-OSPO-L4_GHRSST-SSTfnd-Geo_Polar_Blended_Night-GLOB-vld{2}\.ld{1}-fvld{2}\.ld{1}.nc\$
GPBSST_5kmNO_L4-TIF	sst_geo-polar-blended_night_5km_ld{7}.tif\$	BSST-GeoPolar-Night-5km_v%r%_blend_slđ{15}_elđ{15}_clđ{15}.tif
GPBSST_5kmNO_L4-PNG	sst_geo-polar-blended_night_5km_ld{7}.png\$	BSST-GeoPolar-Night-5km_v%r%_blend_slđ{15}_elđ{15}_clđ{15}.png
GPBSST_5kmDA_L4-TIF	sst_geo-polar-dablended_5km_ld{7}.tif\$	BSST-GeoPolar-DA-5km_v%r%_blend_slđ{15}_elđ{15}_clđ{15}.tif
GPBSST_5kmDA_L4-HDF	sst_geo-polar-dablended_5km_ld{7}.hdf\$	BSST-GeoPolar-DA-5km_v%r%_blend_slđ{15}_elđ{15}_clđ{15}.hdf
GPBSST_5kmDA_L4-PNG	sst_geo-polar-dablended_5km_ld{7}.png\$	BSST-GeoPolar-DA-5km_v%r%_blend_slđ{15}_elđ{15}_clđ{15}.png
GPBSST_5kmDA_L4_GHRSST-NetCDF	ld{14}-OSPO-L4_GHRSST-SSTfnd-Geo_Polar_DABlended-GLOB-vld{2}\.ld{1}-fvld{2}\.ld{1}.nc\$	ld{14}-OSPO-L4_GHRSST-SSTfnd-Geo_Polar_DABlended-GLOB-vld{2}\.ld{1}-fvld{2}\.ld{1}.nc\$

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