

Topic:	NCCF Product Upgrade 1.26-2.2 products
Date/Time Issued:	March 4, 2026, 1700 UTC
Product(s) or Data Impacted:	Several products distributed to users via PDA OPS
Date/Time of Initial Impact:	March 11, 2026, 1700 UTC
Date/Time of Expected End:	March 18, 2026, 1800 UTC
Length of Outage:	None
Details/Specifics of Change:	Listed in the table below

Updated Products:

Product Group:	Ocean Color	
Satellites:	NOAA-20	
Impact on Users:	New PDA Filenames	
List of Scientific Changes:		
PDA Short Names	PDA Filename Patterns (Old)	PDA Filename Patterns (New)
L2VR1YCW	VR1YCW.Cld{7}\.ld{6}\.nc\$	OC-L2-VY750-NRTNIR-GRN_v%r%_n20_sld{15}_eld{15}_cld{15}.nc
VR1VCW_VW00_chlora_nc	VR1VCW_Cld{7}_S+_VW00_edgemask_chlora\.nc\$	OC-VW00-VV750-NLW642-GRN_v%r%_n20_sld{15}_eld{15}_cld{15}.nc
VR1VCW_WU00_chlora_nc	VR1VCW_Cld{7}_S+_WU00_edgemask_chlora\.nc\$	OC-WU00-VV750-CHLORA-GRN_v%r%_n20_sld{15}_eld{15}_cld{15}.nc
VR1VCW_WX00_chlora_nc	VR1VCW_Cld{7}_S+_WX00_edgemask_chlora\.nc\$	OC-WX00-VV750-CHLORA-GRN_v%r%_n20_sld{15}_eld{15}_cld{15}.nc
VR1VCW_WY00_chlora_nc	VR1VCW_Cld{7}_S+_WY00_edgemask_chlora\.nc\$	OC-WY00-VV750-CHLORA-GRN_v%r%_n20_sld{15}_eld{15}_cld{15}.nc
VR1VCW_VY00_chlora_nc	VR1VCW_Cld{7}_S+_VY00_edgemask_chlora\.nc\$	OC-VY00-VV750-CHLORA-GRN_v%r%_n20_sld{15}_eld{15}_cld{15}.nc
VR1VCW_VX00_chlora_nc	VR1VCW_Cld{7}_S+_VX00_edgemask_chlora\.nc\$	OC-VX00-VV750-CHLORA-GRN_v%r%_n20_sld{15}_eld{15}_cld{15}.nc

Satellites:	Sentinel-1A, Sentinel-1C, RCM1, RCM2, RCM3, and RADARSAT-2
Impact on Users:	Yes
List of Scientific Changes:	SAR Tropical Cyclone Winds products generated with Sentinel-1C data will be available on PDA OPS in addition to teh SAR TC wind products that are currently available, generated with Sentinel-1A, RCM1, RCM2, RCM3, and RADARSAT-2 data. SAR TC winds at 3km resolution are now added to the final products for all 6 satellites.
PDA Short Names	PDA Filename Patterns
SAROPS_SAR-TC_WINDS	SAR-TCW-\w{4}-\w{2}-\w{3}-\w{4}_\vldrld_s1c_sld{15}_eld{15}_cld{15}\.nc
SAROPS_SAR-TC_WINDS_GEOTIFF	SAR-TCW-\w{4}-\w{2}-\w{3}-\w{4}_\vldrld_s1c_sld{15}_eld{15}_cld{15}\.tif
SAROPS_SAR-TC_WINDS_3KM (new)	SAR-TCW-\w{4}-\w{2}-\w{3}-\w{4}-3km_\vldrld_lw{3}_sld{15}_eld{15}_cld{15}\.nc (S1A, S1C) SAR-TCW-\w{4}-\w{2}-\w{3}-\w{4}-3km_\vldrld_lw{4}_sld{15}_eld{15}_cld{15}\.nc (RCM1,2,3) SAR-TCW-\w{4}-\w{2}-\w{3}-\w{4}-3km_\vldrld_lw{5}_sld{15}_eld{15}_cld{15}\.nc (RadarSat-2)

Product Group:	Ocean Heat Content (OHC)
Satellites:	JASON-3, Sentinel 3A, Sentinel 3B, Sentinel 6A/JASON-CS, CryoSat-2
Impact on Users:	
List of Scientific Changes:	
PDA Short Names	PDA Filename Patterns
OHC-ASCII-C	OHC-<LOC>QG3_<v1r1>_blend_<sYYYYMMDDHHMMSSS>_<eYYYYMMDDHHMMSSS>_<cYYYYMMDDHHMMSSS>.dat
OHC-NetCDF-C	OHC-<LOC>QG3_<v1r1>_blend_<sYYYYMMDDHHMMSSS>_<eYYYYMMDDHHMMSSS>_<cYYYYMMDDHHMMSSS>.nc
OHC-PNG	OHC-<LOC>QG3_<v1r1>_blend_<sYYYYMMDDHHMMSSS>_<eYYYYMMDDHHMMSSS>_<cYYYYMMDDHHMMSSS>.png
H20-PNG	OHC-H20-<LOC>QG3_<v1r1>_blend_<sYYYYMMDDHHMMSSS>_<eYYYYMMDDHHMMSSS>_<cYYYYMMDDHHMMSSS>.png
H26-PNG	OHC-H26-<LOC>QG3_<v1r1>_blend_<sYYYYMMDDHHMMSSS>_<eYYYYMMDDHHMMSSS>_<cYYYYMMDDHHMMSSS>.png
MLD-PNG	OHC-MLD-<LOC>QG3_<v1r1>_blend_<sYYYYMMDDHHMMSSS>_<eYYYYMMDDHHMMSSS>_<cYYYYMMDDHHMMSSS>.png
SHA-PNG	OHC-SHAOA-<LOC>QG3_<v1r1>_blend_<sYYYYMMDDHHMMSSS>_<eYYYYMMDDHHMMSSS>_<cYYYYMMDDHHMMSSS>.png
SST-PNG	OHC-SST-<LOC>QG3_<v1r1>_blend_<sYYYYMMDDHHMMSSS>_<eYYYYMMDDHHMMSSS>_<cYYYYMMDDHHMMSSS>.png

This message was sent to ESPOperations@noaa.gov. You have been sent this and other notifications because you have opted in to receive it. If you wish to unsubscribe please contact the ESPC Help Desk at ESPOperations@noaa.gov or (301) 817-3880. Please note: it may take up to two business days to process your unsubscribe request.