

NON-CIP Products List from ECMT

Product_ID	Short_Name	Name	Status	ApplicationSource.Short_Name	ApplicationSource.CIP
1179	ACSPO_SST	ACSPO VIIRS Product	Operational	ACSPO VIIRS	0
1326	ACSPO_SST_aa	ACSPO_SST_aa	Operational	ACSPO VIIRS	0
1327	ACSPO_SST_ax	ACSPO_SST_ax	Operational	ACSPO VIIRS	0
1328	ACSPO_SST_ay	ACSPO_SST_ay	Operational	ACSPO VIIRS	0
1329	ACSPO_SST_az	ACSPO_SST_az	Operational	ACSPO VIIRS	0
1330	ACSPO_SST_BUFRR	ACSPO_SST_BUFRR	Operational	NDE BUFRR	0
1331	ACSPO_SST_ce	ACSPO_SST_ce	Operational	ACSPO VIIRS	0
1332	ACSPO_SST_cw	ACSPO_SST_cw	Operational	ACSPO VIIRS	0
1333	ACSPO_SST_er	ACSPO_SST_er	Operational	ACSPO VIIRS	0
1334	ACSPO_SST_gb	ACSPO_SST_gb	Operational	ACSPO VIIRS	0
1335	ACSPO_SST_GHRSST	ACSPO_SST_GHRSST	Operational	ACSPO VIIRS	0
1349	ACSPO_SST_GHRSST_L3	ACSPO_SST_GHRSST_L3	Operational	ACSPO VIIRS	0
1336	ACSPO_SST_GHRSST_XML	ACSPO_SST_GHRSST_XML	Operational	ACSPO VIIRS	0
1337	ACSPO_SST_gr	ACSPO_SST_gr	Operational	ACSPO VIIRS	0
1338	ACSPO_SST_hr	ACSPO_SST_hr	Operational	ACSPO VIIRS	0
1339	ACSPO_SST_mr	ACSPO_SST_mr	Operational	ACSPO VIIRS	0
1340	ACSPO_SST_sb	ACSPO_SST_sb	Operational	ACSPO VIIRS	0
1341	ACSPO_SST_sl	ACSPO_SST_sl	Operational	ACSPO VIIRS	0
1342	ACSPO_SST_sr	ACSPO_SST_sr	Operational	ACSPO VIIRS	0
1343	ACSPO_SST_wa	ACSPO_SST_wa	Operational	ACSPO VIIRS	0
1344	ACSPO_SST_wj	ACSPO_SST_wj	Operational	ACSPO VIIRS	0
1345	ACSPO_SST_wn	ACSPO_SST_wn	Operational	ACSPO VIIRS	0
1346	ACSPO_SST_ws	ACSPO_SST_ws	Operational	ACSPO VIIRS	0
1347	ACSPO_SST_XML	ACSPO_SST_XML	Operational	ACSPO VIIRS	0
1348	ACSPO_VIIRS_sst_sub1	ACSPO_VIIRS_sst_sub1	Operational	ACSPO VIIRS	0
		MODIS/AQUA Alaska Ocean Color Remote Sensing Reflectance Anomaly			
545	Alaska ocean color RSR 667 nm anomaly	MODIS/AQUA Alaska Ocean Color Remote Sensing Reflectance Anomaly	Operational	Ocean color (Okeanos)	0
		MODIS/AQUA Alaska Ocean Color Remote Sensing Reflectance Daily Mean			
798	Alaska ocean color RSR 667 nm daily mean	MODIS/AQUA Alaska Ocean Color Remote Sensing Reflectance Daily Mean	Operational	Ocean color (Okeanos)	0
		MODIS/AQUA Alaska Ocean Color Remote Sensing Reflectance Bimonthly Mean			
28	Alaska ocean color RSR 667 nm multi-day mean	MODIS/AQUA Alaska Ocean Color Remote Sensing Reflectance Bimonthly Mean	Operational	Ocean color (Okeanos)	0
1448	AMSR2_MBT	AMSR2 MBT	Operational	NOGAPS	0
1446	AMSR2_MBT_89A_BUFRR	AMSR2 MBT 89A BUFRR	Operational	NDE BUFRR	0
1454	AMSR2_MBT_89B_BUFRR	AMSR2 MBT 89B BUFRR	Operational	NDE BUFRR	0
1455	AMSR2_MBT_LR_BUFRR	AMSR2 MBT LR BUFRR	Operational	NDE BUFRR	0
1449	AMSR2_OCEAN	AMSR2 OCEAN	Operational	NOGAPS	0
1450	AMSR2_PRECIP	AMSR2 PRECIP	Operational	NOGAPS	0
1453	AMSR2_SEAICE	AMSR2 SEAICE	Operational	NOGAPS	0
1451	AMSR2_SNOW	AMSR2 SNOW	Operational	NOGAPS	0
1452	AMSR2_SOIL	AMSR2 SOIL	Operational	NOGAPS	0
1447	AMSR2_SST_BUFRR	AMSR2 SST BUFRR	Operational	NDE BUFRR	0
1031	ASOS SCPCR1	GOES/E Sounder ASOS Text File 41	Operational	SFOV SCP	0
819	ASOS SCPCR2	GOES/W Sounder ASOS Text File 51	Operational	SFOV SCP	0
1120	ASOS SCPER1	GOES/E Sounder ASOS Text File 40	Operational	SFOV SCP	0
14	ASOS SCPSR1	GOES/E Sounder ASOS Text File 42	Operational	SFOV SCP	0
1026	ASOS SCPSR2	GOES/W Sounder ASOS Text File 52	Operational	SFOV SCP	0
384	ASOS SCPWR1	GOES/E Sounder ASOS Text File 43	Operational	SFOV SCP	0
564	ASOS SCPWR2	GOES/W Sounder ASOS Text File 53	Operational	SFOV SCP	0
1233	ATMS_BUFRR	ATMS SDR BUFRR Product	Operational	NDE BUFRR	0
93	AWIPS SDPI CTP	dpictp SuperN.CTP.1A	Operational	SFOV SDPI AWIPS	0
988	AWIPS SDPI ECA	dpieca SuperN.ECA.1A	Operational	SFOV SDPI AWIPS	0
838	AWIPS SDPI LI	dpili SuperN.LI.1A	Operational	SFOV SDPI AWIPS	0
364	AWIPS SDPI SKT	dpisfli SuperN.SKT.1A	Operational	SFOV SDPI AWIPS	0
1029	AWIPS SDPI TPW	dpitpw SuperN.TPW.1A	Operational	SFOV SDPI AWIPS	0
		Blended Biomass Burning Emissions Product			
875	Blended BBEP	Blended Biomass Burning Emissions Product	Operational	GBBEP	0
		MODIS/AQUA Caribbean Ocean Color Remote Sensing Reflectance Anomaly			
648	Caribbean ocean color RSR 667 nm anomaly	MODIS/AQUA Caribbean Ocean Color Remote Sensing Reflectance Anomaly	Operational	Ocean color (Okeanos)	0
		MODIS/AQUA Caribbean Ocean Color Remote Sensing Reflectance Daily Mean			
822	Caribbean ocean color RSR 667 nm daily mean	MODIS/AQUA Caribbean Ocean Color Remote Sensing Reflectance Daily Mean	Operational	Ocean color (Okeanos)	0
		MODIS/AQUA Chesapeake Bay Regional Chlorophyll concentration Bimonthly Mean			
1004	Caribbean ocean color RSR 667 nm multi-day mean	MODIS/AQUA Chesapeake Bay Regional Chlorophyll concentration Bimonthly Mean	Operational	Ocean color (Okeanos)	0
		MODIS/AQUA Chesapeake Bay Regional Chlorophyll concentration Anomaly			
198	CB Chlorophyll concentration anomaly	MODIS/AQUA Chesapeake Bay Regional Chlorophyll concentration Anomaly	Operational	Ocean color (Okeanos)	0
		MODIS/AQUA Chesapeake Bay Regional Chlorophyll concentration daily mean			
719	CB Chlorophyll concentration daily mean	MODIS/AQUA Chesapeake Bay Regional Chlorophyll concentration daily mean	Operational	Ocean color (Okeanos)	0
		MODIS/AQUA Chesapeake Bay Regional Chlorophyll concentration Bimonthly mean			
191	CB Chlorophyll concentration multi-day mean	MODIS/AQUA Chesapeake Bay Regional Chlorophyll concentration Bimonthly mean	Operational	Ocean color (Okeanos)	0
		MODIS/AQUA Chesapeake Bay Regional Chlorophyll Frontal Products			
1174	Chi Front	MODIS/AQUA Chesapeake Bay Regional Chlorophyll Frontal Products	Operational	Ocean color (Okeanos)	0
		CoastWatch AVHRR Mapped Region Files			
726	CoastWatch AVHRR Region Files	CoastWatch AVHRR Mapped Region Files	Operational	CoastWatch AVHRR	0
1027	CoastWatch AVHRR Swath Files	CoastWatch AVHRR Swath Files	Operational	CoastWatch AVHRR	0
209	COSMIC	COSMIC Data Distribution Content	Operational	COSMIC Distribution	0
1252	CrIS_C0399_BUFRR	CrIS/ATMS all FOVs 399 channels	Operational	NDE BUFRR	0
1253	CrIS_C1305_BUFRR	CrIS/ATMS all FOVs 1305 channels	Operational	NDE BUFRR	0
		Solar Radiation Products of Global Geostationary Daily Average			
1264	Daily Average Insolation and PAR	Solar Radiation Products of Global Geostationary Daily Average	Operational	GSIP-V3	0

584	DCS GOES	In-situ environmental observations from Data Collection Platforms	Operational	DCS GOES DADDS SERVICE	0
584	DCS GOES	In-situ environmental observations from Data Collection Platforms	Operational	DCS GOES DOMSAT SERVICE	0
584	DCS GOES	In-situ environmental observations from Data Collection Platforms	Operational	DCS GOES DRO SERVICE	0
584	DCS GOES	In-situ environmental observations from Data Collection Platforms	Operational	DCS GOES LRGS SERVICE	0
584	DCS GOES	In-situ environmental observations from Data Collection Platforms	Operational	DCS GOES NWSTG SERVICE	0
1221	DUST AOD	DUST AOD	Operational	MODIS Dust Mask	0
1222	DUST Column Concentration Density	DUST Column Concentration Density	Operational	MODIS Dust Mask	0
979	East Florida HAB Bulletins	MODIS/AQUA East Florida Harmful Algal Bloom Bulletins	Operational	Ocean color (Okeanos)	0
966	Eastern Atlantic ocean color RSR 667 nm anomaly	MODIS/AQUA Eastern Atlantic Ocean Color Remote Sensing Reflectance Anomaly	Operational	Ocean color (Okeanos)	0
329	Eastern Atlantic ocean color RSR 667 nm daily mean	MODIS/AQUA Eastern Atlantic Ocean Color Remote Sensing Reflectance Daily Mean	Operational	Ocean color (Okeanos)	0
565	Eastern Atlantic ocean color RSR 667 nm multi-day mean	MODIS/AQUA Eastern Atlantic Ocean Color Remote Sensing Reflectance Bimonthly Mean	Operational	Ocean color (Okeanos)	0
1456	ETOAST Blended TO	ETOAST Blended Total Ozone (SBUV/2 AND CrIS)	Operational	ETOAST	0
1459	ETOAST CrIS	ETOAST CrIS	Operational	ETOAST	0
1457	ETOAST Imagery	ETOAST Imagery	Operational	ETOAST	0
1458	ETOAST SBUV	ETOAST SBUV	Operational	ETOAST	0
201	Fire Points	Wild Fire Points	Operational	FIMMA	0
778	Four-COM-IR	Imagery four Satellite Composite Infrared (GINI2)	Operational	Four Satellite COM	0
458	Four-COM-VIS	Imagery four Satellite Composite Visible (GINI2)	Operational	Four Satellite COM	0
627	Four-COM-WV	Imagery four Satellite Composite Water Vapor (GINI2)	Operational	Four Satellite COM	0
394	GBBEP End Product	GOES Biomass Burning Emissions Product	Operational	GBBEP	0
200	GE AWIPS SFOV RET BUFR AREA1	GOES/E AWIPS SFOV Bufr Files AREA1	Operational	SFOV Bufr AWIPS	0
504	GE AWIPS SFOV RET BUFR AREA2	GOES/E AWIPS SFOV Bufr Files AREA2	Operational	SFOV Bufr AWIPS	0
159	GE AWIPS SFOV RET BUFR AREA3	GOES/E AWIPS SFOV Bufr Files AREA3	Operational	SFOV Bufr AWIPS	0
848	GE AWIPS SFOV RET BUFR AREA4	GOES/E AWIPS SFOV Bufr Files AREA4	Operational	SFOV Bufr AWIPS	0
755	GE AWIPS SFOV RET BUFR AREA5	GOES/E AWIPS SFOV Bufr Files AREA5	Operational	SFOV Bufr AWIPS	0
901	GE AWIPS SFOV RET BUFR AREA6	GOES/E AWIPS SFOV Bufr Files AREA6	Operational	SFOV Bufr AWIPS	0
424	Geo SST GOES E-W Merged 1-hour gridded	Geostationary Sea Surface Temperature GOES East-West Merged Gridded - 1 hourly	Operational	Geo SST	0
512	Geo SST GOES E-W Merged 3-hour gridded	Geostationary Sea Surface Temperature GOES East-West Merged Gridded - 3 hourly	Operational	Geo SST	0
194	Geo SST GOES E-W Merged daily gridded	Geostationary Sea Surface Temperature GOES East-West Merged Gridded - daily	Operational	Geo SST	0
894	Geo SST GOES W 1-hour gridded	Geostationary Sea Surface Temperature GOES West Gridded - 1 hourly	Operational	Geo SST	0
265	Geo SST GOES W 3-hour gridded	Geostationary Sea Surface Temperature GOES West Gridded - 3 hourly	Operational	Geo SST	0
192	Geo SST GOES W daily gridded	Geostationary Sea Surface Temperature GOES West Gridded - daily	Operational	Geo SST	0
1106	Geo SST L2P GWN	Geostationary Sea Surface Temperature L2P GOES West Northern Hemisphere	Operational	Geo SST	0
72	Geo SST L2P GWS	Geostationary Sea Surface Temperature L2P GOES West Southern Hemisphere	Operational	Geo SST	0
806	Geo SST L2P MSG	Geostationary Sea Surface Temperature L2P MSG	Operational	Geo SST	0
1072	Geo SST MSG 1-hour gridded	Geostationary Sea Surface Temperature MSG Gridded - 1 hourly	Operational	Geo SST	0
151	Geo SST MSG 3-hour gridded	Geostationary Sea Surface Temperature MSG Gridded - 3 hourly	Operational	Geo SST	0
489	Geo SST MSG daily gridded	Geostationary Sea Surface Temperature MSG Gridded - daily	Operational	Geo SST	0
1050	Geo-Polar Blended 5km SST	Geo-Polar Blended SST 5km Analysis	Operational	Blended SST	0
1173	Geo-Polar Blended Nighttime 5km SST	Geo-Polar Blended Nighttime-Only SST 5km Analysis	Operational	Blended SST	0
781	GGCP AWIPS	GOES GRIDDED CLOUD PRODUCT FOR AWIPS	Operational	GGCP	0
1023	GGCP MDL 10km	GOES GRIDDED CLOUD PRODUCT FOR MDL 10km	Operational	GGCP	0
399	GGCP MDL 5km	GOES GRIDDED CLOUD PRODUCT FOR MDL 5km	Operational	GGCP	0
934	GIS-Fire-Web-EP	GIS Fire/Smoke Web Service	Operational	GIS-FIRE-WEB	0
654	GIS-PRODS-EP	GIS Geotiff and Shapefile Products	Operational	GIS-PRODS	0
39	GIS-Snow-Web-EP	GIS Snow/Ice Web Service	Operational	GIS-SNOW-WEB	0

1301	GLOBCOMPLIR	Geo Global Mosaic Products Longwave IR	Operational	GMGSI	0
1302	GLOBCOMPSIR	Geo Global Mosaic Products Shortwave IR	Operational	GMGSI	0
1300	GLOBCOMPVIS	Geo Global Mosaic Products Visible	Operational	GMGSI	0
1259	GOES East Full Disk Insolation and PAR	Solar Radiation Products of GOES East Full Disk	Operational	GSIP-V3	0
1258	GOES East Insolation and PAR	Solar Radiation Products of GOES East Northern Hemisphere	Operational	GSIP-V3	0
515	GOES Imager Database	GOES 24-Hour Imager Database	Operational	GOES Reformatter	0
1114	GOES SST CoastWatch	Geostationary Sea Surface Temperature for CoastWatch	Operational	Geo SST	0
500	GOES SST Fronts	GOES SST Frontal Product	Operational	Geo SST	0
149	GOES SST matchups	GOES SST matchup data base	Operational	Geo SST	0
861	GOES V4k Frame	GOES Visible 4 km Frame	Operational	GOES V4k Subsam	0
1261	GOES West Full Disk Insolation and PAR	Solar Radiation Products of GOES West Full Disk	Operational	GSIP-V3	0
1260	GOES West Insolation and PAR	Solar Radiation Products of GOES West Northern Hemisphere	Operational	GSIP-V3	0
662	GOESWEBIMG	GOES Web Imagery	Operational	GOESWEB	0
662	GOESWEBIMG	GOES Web Imagery	Operational	OSDPDWEB	0
662	GOESWEBIMG	GOES Web Imagery	Operational	OSPOWEB	0
662	GOESWEBIMG	GOES Web Imagery	Operational	SSDWEB	0
928	Great Lakes ocean color RSR 667 nm anomaly	MODIS/AQUA Great Lakes Ocean Color Remote Sensing Reflectance Anomaly	Operational	Ocean color (Okeanos)	0
1100	Great Lakes ocean color RSR 667 nm daily mean	MODIS/AQUA Great Lakes Ocean Color Remote Sensing Reflectance Daily Mean	Operational	Ocean color (Okeanos)	0
1017	Great Lakes ocean color RSR 667 nm multi-day mean	MODIS/AQUA Great Lakes Ocean Color Remote Sensing Reflectance Bimonthly Mean	Operational	Ocean color (Okeanos)	0
59	GSIP-FD End Product	GSIP Full Disk	Operational	GSIP-FD	0
241	GSIP-NH End Product	GSIP Extended Northern Hemisphere	Operational	GSIP-FD	0
1064	Gulf of Mexico ocean color RSR 667 nm anomaly	MODIS/AQUA Gulf of Mexico Ocean Color Remote Sensing Reflectance Anomaly	Operational	Ocean color (Okeanos)	0
884	Gulf of Mexico ocean color RSR 667 nm daily mean	MODIS/AQUA Gulf of Mexico Ocean Color Remote Sensing Reflectance Daily Mean	Operational	Ocean color (Okeanos)	0
981	Gulf of Mexico ocean color RSR 667 nm multi-day mean	MODIS/AQUA Gulf of Mexico Ocean Color Remote Sensing Reflectance Bimonthly Mean	Operational	Ocean color (Okeanos)	0
1276	GVF_ASEVI-P1	GVF_ASEVI-P1	Operational	VIIRS GVF	0
1277	GVF_EVI	GVF_EVI	Operational	VIIRS GVF	0
1269	GVF_GLB	GVF Global	Operational	VIIRS GVF	0
1278	GVF_GLB_GRIB2	GVF_GLB_GRIB2	Operational	VIIRS GVF	0
1279	GVF_GLB_tiff	GVF_GLB_tiff	Operational	VIIRS GVF	0
1280	GVF_GLB_txt	GVF_GLB_txt	Operational	VIIRS GVF	0
1281	GVF_REG	GVF_REG	Operational	VIIRS GVF	0
1282	GVF_REG_GRIB2	GVF_REG_GRIB2	Operational	VIIRS GVF	0
1283	GVF_REG_tiff	GVF_REG_tiff	Operational	VIIRS GVF	0
1284	GVF_REG_txt	GVF_REG_txt	Operational	VIIRS GVF	0
1440	GVHFinal	VIIRS VH Weekly Final	Operational	VIIRS VHP	0
1439	GVHInitial	VIIRS VH Weekly Initial	Operational	VIIRS VHP	0
1441	GVHXML	VIIRS VH Weekly XML	Operational	VIIRS VHP	0
261	GW AWIPS SFOV RET BUFR AREA3	GOES/W AWIPS SFOV Bufr Files AREA3	Operational	SFOV Bufr AWIPS	0
1071	GW AWIPS SFOV RET BUFR AREA4	GOES/W AWIPS SFOV Bufr Files AREA4	Operational	SFOV Bufr AWIPS	0
698	GW AWIPS SFOV RET BUFR AREA5	GOES/W AWIPS SFOV Bufr Files AREA5	Operational	SFOV Bufr AWIPS	0
1146	GW AWIPS SFOV RET BUFR AREA6	GOES/W AWIPS SFOV Bufr Files AREA6	Operational	SFOV Bufr AWIPS	0
298	GW AWIPS SFOV RET BUFR AREA7	GOES/W AWIPS SFOV Bufr Files AREA7	Operational	SFOV Bufr AWIPS	0
124	H20-img	20 degree isotherm image file	Operational	SOHCS	0
793	H26-img	26 degree isotherm image file	Operational	SOHCS	0
295	Hawaii ocean color RSR 667 nm anomaly	MODIS/AQUA Hawaii Ocean Color Remote Sensing Reflectance Anomaly	Operational	Ocean color (Okeanos)	0
55	Hawaii ocean color RSR 667 nm daily mean	MODIS/AQUA Hawaii Ocean Color Remote Sensing Reflectance Daily Mean	Operational	Ocean color (Okeanos)	0
1079	Hawaii ocean color RSR 667 nm multi-day mean	MODIS/AQUA Hawaii Ocean Color Remote Sensing Reflectance Bimonthly Mean	Operational	Ocean color (Okeanos)	0
995	IMS - 24 End Product	Snow and Ice Cover Analysis NH Daily 24-km (IMS) End Product	Operational	IMS - 24	0
268	IMS - 4 End Product	Snow and Ice Cover Analysis NH Daily 4-km (IMS) End Product	Operational	IMS - 4	0
984	Jason-2 OGDR	Jason-2 Operational Geophysical Data Record	Operational	Jason-2	0
1443	Jason-3 OGDR	Jason-3 Operational Geophysical Data Record	Operational	Jason-3	0
581	kd490	MODIS/AQUA NIR-SWIR diffuse attenuation coefficient at the wavelength of 490 nm	Operational	Ocean color (Okeanos)	0
539	KNEXTXT	Text Messages	Operational	TEXT	0
1262	Meteosat Full Disk Insolation and Full Disk PAR	Solar Radiation Products of Meteosat Full Disk	Operational	GSIP-V3	0
1223	MIRS_ATMS_IMG	MIRS ATMS Granual Imager Products	Operational	MIRS ATMS	0
1225	MIRS_ATMS_SND	MIRS ATMS Granual Sounding Products	Operational	MIRS ATMS	0

169	MLD-img	Mixed layer Depth image file	Operational	SOHCS	0
165	MODIS Fire Points	MODIS Fire Points	Operational	EOS MODIS	0
611	MODIS Level 1	MODIS Level 1 Data Counts	Operational	EOS MODIS	0
401	MODIS Level 1B Radiances	MODIS Level 1B Radiances	Operational	EOS MODIS	0
823	MODIS Level 2 Aerosol Profile	MODIS Level 2 Aerosol Profile	Operational	EOS MODIS	0
	MODIS Level 2 Atmospheric Profiles	MODIS Level 2 Atmospheric Profiles	Operational	EOS MODIS	0
380	MODIS Level 2 Cloud Mask	MODIS Level 2 Cloud Mask	Operational	EOS MODIS	0
591	MODIS Level 2 Cloud Properties	MODIS Level 2 Cloud Properties	Operational	EOS MODIS	0
46	MODIS Level 2 Geolocation	MODIS Level 2 Geolocation	Operational	EOS MODIS	0
784	MODIS Level 2 Precipitable Water	MODIS Level 2 Precipitable Water	Operational	EOS MODIS	0
406	MODIS Level 2 Sea Ice	MODIS Level 2 Sea Ice	Operational	EOS MODIS	0
1076	MODIS Level 2 Snow	MODIS Level 2 Snow	Operational	EOS MODIS	0
597					
862	MODIS Level 2 Thermal Anomalies	MODIS Level 2 Thermal Anomalies	Operational	EOS MODIS	0
311	MODIS-CD-WINDS-EP	MODIS IR Cloud Drift Polar Winds	Operational	MODIS-CD-WINDS	0
813	MODIS-WV-WINDS-EP	MODIS Water Vapor Polar Winds	Operational	MODIS-WV-WINDS	0
1125	MSG SST matchups	MSG SST matchup database	Operational	Geo SST	0
1069	MTCHIN12V	China 12km Visible	Operational	MTSATREMAP	0
1182	MTCSWA-fix	MTCSWA Products	Operational	MTCSWA	0
860	MTGLOB01V	Global MTSAT 1km Visible	Operational	MTSATREMAP	0
570	MTGLOB02V	Global MTSAT 2km Visible	Operational	MTSATREMAP	0
815	MTGLOB04I2	Global MTSAT band 2	Operational	MTSATREMAP	0
269	MTGLOB04I3	Global MTSAT band 3	Operational	MTSATREMAP	0
807	MTGLOB04I4	Global MTSAT band 4	Operational	MTSATREMAP	0
531	MTGLOB04I5	Global MTSAT band 5	Operational	MTSATREMAP	0
443	MTHIML10V	Himalaya 10km Visible	Operational	MTSATREMAP	0
459	MTINDN17I2	East Indian Ocean 17km band 2	Operational	MTSATREMAP	0
271	MTINDN17I3	East Indian Ocean 17km band 3	Operational	MTSATREMAP	0
1138	MTINDN17I4	East Indian Ocean 17km band 4	Operational	MTSATREMAP	0
709	MTINDN17V	East Indian Ocean 17km band Visible	Operational	MTSATREMAP	0
575	MTKAMC10V	Kamchatka 10km Visible	Operational	MTSATREMAP	0
235	MTNCP20I2	Northwest Pacific 20km band 2	Operational	MTSATREMAP	0
137	MTNCP20I3	Northwest Pacific 20km band 3	Operational	MTSATREMAP	0
112	MTNCP20I4	Northwest Pacific 20km band 4	Operational	MTSATREMAP	0
154	MTNCP20V	Northwest Pacific 20km visible	Operational	MTSATREMAP	0
75	MTNHEM01V	MTSAT Northern Hemi 1km visible	Operational	MTSATREMAP	0
681	MTNHEM04I2	MTSAT Northern Hemi 4km band 2	Operational	MTSATREMAP	0
954	MTNHEM04I3	MTSAT Northern Hemi 4km band 3	Operational	MTSATREMAP	0
660	MTNHEM04I4	MTSAT Northern Hemi 4km band 4	Operational	MTSATREMAP	0
372	MTNHEM04I5	MTSAT Northern Hemi 4km band 5	Operational	MTSATREMAP	0
636	MTNWPC20I2	North Pacific 20km band 2	Operational	MTSATREMAP	0
635	MTNWPC20I3	North Pacific 20km band 3	Operational	MTSATREMAP	0
247	MTNWPC20I4	North Pacific 20km band 4	Operational	MTSATREMAP	0
417	MTNWPC20V	North Pacific 20km visible	Operational	MTSATREMAP	0
		Solar Radiation Products of MTSAT			
1263	MTSAT Full Disk Insolation and PAR	Full Disk	Operational	GSIP-V3	0
		MTSAT High Density IR Cloud Drift Winds			
1090	MTSAT-CD-Winds-EP	MTSAT High Density IR Cloud Drift Winds	Operational	MTSAT-CD-Winds	0
		MTSAT High Density Shortwave IR Winds			
357	MTSAT-SW-Winds-EP	MTSAT High Density Shortwave IR Winds	Operational	MTSAT-SW-Winds	0
692	MTSAT-VIS-Winds-EP	MTSAT High Density Visible Winds	Operational	MTSAT-VIS-Winds	0
		MTSAT High Density Water Vapor Winds			
680	MTSAT-WV-Winds-EP	MTSAT High Density Water Vapor Winds	Operational	MTSAT-WV-Winds	0
34	MTSHEM01V	MTSAT Southern Hemisphere visible	Operational	MTSATREMAP	0
834	MTSHEM04I2	MTSAT Southern Hemisphere band 2	Operational	MTSATREMAP	0
852	MTSHEM04I3	MTSAT Southern Hemisphere band 3	Operational	MTSATREMAP	0
106	MTSHEM04I4	MTSAT Southern Hemisphere band 4	Operational	MTSATREMAP	0
572	MTSHEM04I5	MTSAT Southern Hemisphere band 5	Operational	MTSATREMAP	0
1589	N20 AF Points	N20 Active Fire Points	Operational	N20 AF	0
1590	N20 AF Product	N20 Active Fires Product	Operational	N20 AF	0
		Antarctic Iceberg positions and jpgs - End Product			
762	NIC - AA icebergs - End Products	Antarctic Iceberg positions and jpgs - End Product	Operational	NIC - AA icebergs	0
		Sea Ice Concentration - Alaskan Waters - End Product			
914	NIC - AK Ice Con - End Product	Sea Ice Concentration - Alaskan Waters - End Product	Operational	NIC - AK Ice Con	0
		Sea Ice Characterization Chesapeake/Delaware Bay Ice Charts - End Product			
89	NIC - Ches Del Ice Chart - End Product	Sea Ice Characterization Chesapeake/Delaware Bay Ice Charts - End Product	Operational	NIC - Ches Del Ice Chart	0
632	NIC - Edge - End Product	Sea Ice Edge - End Product	Operational	NIC - Edge	0
		Sea Ice Characterization Great Lakes Ice Charts - End Product			
624	NIC - GL Ice Chart - End Product	Sea Ice Characterization Great Lakes Ice Charts - End Product	Operational	NIC - GL Ice Chart	0
		Sea Ice Concentration - Great Lakes - End Product			
107	NIC - GL Ice Con - End Product	Sea Ice Concentration - Great Lakes - End Product	Operational	NIC - GL Ice Con	0
		Sea Ice Hazards to navigation message - Great Lakes - End Product			
273	NIC - GL NavText - End Product	Sea Ice Hazards to navigation message - Great Lakes - End Product	Operational	NIC - GL NavText	0
		Sea Ice Outlook - Great Lakes - End Product			
381	NIC - GL SI Outlook - End Product	Sea Ice Outlook - Great Lakes - End Product	Operational	NIC - GL SI Outlook	0
		Sea Ice Characterization Global Weekly/Biweekly Charts - End Product			
764	NIC - Hemi Ice Chart - End Product	Sea Ice Characterization Global Weekly/Biweekly Charts - End Product	Operational	NIC - Hemi Ice Chart	0
		Sea Ice Marginal Ice Zone - End Product			
313	NIC - MIZ - End Product	Sea Ice Marginal Ice Zone - End Product	Operational	NIC - MIZ	0
		Sea Ice Regional Seasonal Forecasts - End Product			
587	NIC - Season Ice Forecast - End Product	Sea Ice Regional Seasonal Forecasts - End Product	Operational	NIC - Season Ice Forecast	0
		Special Support Imagery - End Product			
653	NIC - Special Support - End Product	Special Support Imagery - End Product	Operational	NIC - Special Support	0
		MODIS/AQUA North Atlantic Ocean Color Remote Sensing Reflectance Anomaly			
176	North Atlantic ocean color RSR 667 nm anomaly	MODIS/AQUA North Atlantic Ocean Color Remote Sensing Reflectance Anomaly	Operational	Ocean color (Okeanos)	0

139	North Atlantic ocean color RSR 667 nm daily mean	MODIS/AQUA North Atlantic Ocean Color Remote Sensing Reflectance Daily Mean	Operational	Ocean color (Okeanos)	0
774	North Atlantic ocean color RSR 667 nm multi-day mean	MODIS/AQUA North Atlantic Ocean Color Remote Sensing Reflectance Bimonthly Mean	Operational	Ocean color (Okeanos)	0
1224	NPR-MIRS-IMG_33min_v9	MIRS ATMS 33-min Tailoring Imager Products	Operational	MIRS ATMS	0
1226	NPR-MIRS-SND_33min_v9	MIRS ATMS 33-min Tailoring Sounding Products	Operational	MIRS ATMS	0
1324	NUCAPS-GG-OLR-GRIDS-ASC	NUCAPS-GG-OLR ASC	Operational	NUCAPS OLR	0
1325	NUCAPS-GG-OLR-GRIDS-DSC	NUCAPS-GG-OLR DSC	Operational	NUCAPS OLR	0
1323	NUCAPS-OLR	NUCAPS OLR NET-CDF	Operational	NUCAPS OLR	0
1303	NUCAPS_ALL	NUCAPS_ALL	Operational	NUCAPS L1	0
1304	NUCAPS_Bounding_Box	NUCAPS_Bounding_Box	Operational	NUCAPS L1	0
1305	NUCAPS_C0300_ALLFOVS	NUCAPS_C0300_ALLFOVS	Operational	NUCAPS L1	0
1306	NUCAPS_C0300_ALLFOVS_PCS1B	NUCAPS_C0300_ALLFOVS_PCS1B	Operational	NUCAPS L1	0
1307	NUCAPS_C0300_CENTERFOV	NUCAPS_C0300_CENTERFOV	Operational	NUCAPS L1	0
1308	NUCAPS_C0300_CENTERFOV_PCS1B	NUCAPS_C0300_CENTERFOV_PCS1B	Operational	NUCAPS L1	0
1309	NUCAPS_C0300_CENTERFOV_PCS3B	NUCAPS_C0300_CENTERFOV_PCS3B	Operational	NUCAPS L1	0
1310	NUCAPS_C1317_1SCAN	NUCAPS_C1317_1SCAN	Operational	NUCAPS L1	0
1311	NUCAPS_C1317_2SCAN	NUCAPS_C1317_2SCAN	Operational	NUCAPS L1	0
1238	NUCAPS_CCR	NUCAPS CCR netCDF4	Operational	NUCAPS L2	0
1312	NUCAPS_CCR_AR	NUCAPS_CCR_AR	Operational	NUCAPS L2	0
1237	NUCAPS_EDR	NUCAPS EDR netCDF4	Operational	NUCAPS L2	0
1313	NUCAPS_EDR_IUTN01_KNES	NUCAPS_EDR_IUTN01_KNES	Operational	NUCAPS L2	0
1314	NUCAPS_EDR_IUTN02_KNES	NUCAPS_EDR_IUTN02_KNES	Operational	NUCAPS L2	0
1315	NUCAPS_EDR_IUTN03_KNES	NUCAPS_EDR_IUTN03_KNES	Operational	NUCAPS L2	0
1316	NUCAPS_EDR_IUTN04_KNES	NUCAPS_EDR_IUTN04_KNES	Operational	NUCAPS L2	0
1317	NUCAPS_EDR_IUTN05_KNES	NUCAPS_EDR_IUTN05_KNES	Operational	NUCAPS L2	0
1318	NUCAPS_EDR_IUTN06_KNES	NUCAPS_EDR_IUTN06_KNES	Operational	NUCAPS L2	0
1319	NUCAPS_EDR_IUTN07_KNES	NUCAPS_EDR_IUTN07_KNES	Operational	NUCAPS L2	0
1320	NUCAPS_EDR_IUTN08_KNES	NUCAPS_EDR_IUTN08_KNES	Operational	NUCAPS L2	0
1321	NUCAPS_EDR_IUTN09_KNES	NUCAPS_EDR_IUTN09_KNES	Operational	NUCAPS L2	0
1251	NUCAPS_EDR_MONITORING	NUCAPS EDR Monitoring	Operational	NUCAPS L2	0
1244	NUCAPS_GG_EDR_GRIDS_ASC	CrIS/ATMS 0.5X2 EDR Global Grids ASC	Operational	NUCAPS L2	0
1322	NUCAPS_GG_EDR_GRIDS_DSC	CrIS/ATMS 0.5X2 EDR Global Grids DSC	Operational	NUCAPS L2	0
1250	NUCAPS_PCS_MONITORING	NUCAPS PCS Monitoring	Operational	NUCAPS L1	0
808	OHC-dat	OHC ASCII	Operational	SOHCS	0
12	OHC-img	OHC Image file	Operational	SOHCS	0
657	OHC-nc	OHC NetCDF File	Operational	SOHCS	0
1227	OMPS_NP_BUFR	OMPS Nadir Profile	Operational	NDE BUFR	0
1234	OMPS_TC_BUFR	OMPS total Column	Operational	NDE BUFR	0
220	Pacific Basin ocean color RSR 667 nm anomaly	MODIS/AQUA Pacific Basin Ocean Color Remote Sensing Reflectance Anomaly	Operational	Ocean color (Okeanos)	0
350	Pacific Basin ocean color RSR 667 nm daily mean	MODIS/AQUA Pacific Basin Ocean Color Remote Sensing Reflectance Daily Mean	Operational	Ocean color (Okeanos)	0
48	Pacific Basin ocean color RSR 667 nm multi-day mean	MODIS/AQUA Pacific Basin Ocean Color Remote Sensing Reflectance Bimonthly Mean	Operational	Ocean color (Okeanos)	0
400	PoP	Probability of Precipitation	Operational	eTRaP	0
1463	Prodmon_GOES	Product Monitoring for GOES	Operational	Prodmon	0
1299	Prodmon_NDE	Product Monitoring for NDE Products	Operational	Prodmon	0
1464	Prodmon_POES	Product Monitoring for GOES	Operational	Prodmon	0
471	QPF	Quantitative Precipitation Forecast	Operational	eTRaP	0
1175	SAR Hi-Res Winds L2	SAR High Resolution Coastal Winds Level 2	Operational	SAR Hi-Res Winds and Oil Spill	0
1176	SAR Hi-Res Winds L3	SAR High Resolution Coastal Winds Level 3	Operational	SAR Hi-Res Winds and Oil Spill	0
1591	SAR Oil Spill Products	Synthetic Aperture Radar Automated Oil Spill Products	Operational	SAR Hi-Res Winds and Oil Spill	0
1002	Satellite Bleaching Alerts	Coral Reef Satellite Bleaching Alerts	Operational	Coral Reef Monitoring	0
664	SDPI CAPE	SFV/COMP-CAPE	Operational	SFOV SDPI SAB	0
312	SDPI CINH	SFV/COMP-CINH	Operational	SFOV SDPI SAB	0
170	SDPI CTP	SFV/COMP-CTP	Operational	SFOV SDPI SAB	0
460	SDPI CTP CONUS	SFV/COMP2-CTP	Operational	SFOV SDPI SAB	0
917	SDPI ECA	SFV/COMP-ECA	Operational	SFOV SDPI SAB	0
590	SDPI ECA CONUS	SFV/COMP2-ECA	Operational	SFOV SDPI SAB	0
801	SDPI EFLR	SFV/COMP-EFLR	Operational	SFOV SDPI SAB	0
646	SDPI ELT	SFV/COMP-ELT	Operational	SFOV SDPI SAB	0
1055	SDPI KI	SFV/COMP-KI	Operational	SFOV SDPI SAB	0
494	SDPI LCL	SFV/COMP-LCL	Operational	SFOV SDPI SAB	0
579	SDPI LFC	SFV/COMP-LFC	Operational	SFOV SDPI SAB	0
527	SDPI LI	SFV/COMP-LI	Operational	SFOV SDPI SAB	0
142	SDPI LI CONUS	SFV/COMP2-LI	Operational	SFOV SDPI SAB	0
316	SDPI R850	SFV/COMP-R850	Operational	SFOV SDPI SAB	0
420	SDPI SI	SFV/COMP-SI	Operational	SFOV SDPI SAB	0
953	SDPI TPW	SFV/COMP-TPW	Operational	SFOV SDPI SAB	0
86	SDPI TPW CONUS	SFV/COMP2-TPW	Operational	SFOV SDPI SAB	0
937	SDPI TROT	SFV/COMP-TROT	Operational	SFOV SDPI SAB	0
911	SDPI TSKN	SFV/COMP-TSKN	Operational	SFOV SDPI SAB	0
254	SDPI TSKN CONUS	SFV/COMP2-TSKN	Operational	SFOV SDPI SAB	0
158	SFOV ATL	SFOV GOES/E Atlantic Sector Retrievals	Operational	SFOV Bufr	0
530	SFOV ATL Archive	SFOV GOES/E Atlantic Retrieval Archive	Operational	SFOV Bufr	0
78	SFOV ATL MD	SFOV MD Sounding Retrievals ATL	Operational	SFOV MD SAB	0

177	SFOV ATL Moisture	SFOV GOES/E Atlantic Sector Moisture	Operational	SFOV Bufr	0
910	SFOV BTPW EAST	GOES EAST SFOV TPW FOR BLENDED DATABASE	Operational	SFOV TPW	0
1036	SFOV BTPW WEST	GOES WEST SFOV TPW FOR BLENDED DATABASE	Operational	SFOV TPW	0
972	SFOV EUS	SFOV GOES/E CONUS Sector Retrievals	Operational	SFOV Bufr	0
97	SFOV EUS Archive	SFOV GOES/E CONUS Retrieval Archive	Operational	SFOV Bufr	0
1009	SFOV EUS MD	SFOV MD Sounding Retrievals EUS	Operational	SFOV MD SAB	0
859	SFOV EUS Moisture	SFOV GOES/E CONUS Sector Moisture	Operational	SFOV Bufr	0
196	SFOV PAC	SFOV GOES/W Pacific Sector Retrievals	Operational	SFOV Bufr	0
8	SFOV PAC Archive	SFOV GOES/W Pacific Retrieval Archive	Operational	SFOV Bufr	0
178	SFOV PAC MD	SFOV MD Sounding Retrievals PAC	Operational	SFOV MD SAB	0
305	SFOV PAC Moisture	SFOV GOES/W Pacific Sector Moisture	Operational	SFOV Bufr	0
786	SFOV WUS	SFOV GOES/W CONUS Sector Retrievals	Operational	SFOV Bufr	0
133	SFOV WUS Archive	SFOV GOES/W CONUS Retrieval Archive	Operational	SFOV Bufr	0
1132	SFOV WUS MD	SFOV MD Sounding Retrievals WUS	Operational	SFOV MD SAB	0
528	SFOV WUS Moisture	SFOV GOES/W CONUS Sector Moisture	Operational	SFOV Bufr	0
1445	SNPP AF Points	SNPP Active Fire Points	Operational	SNPP AF	0
1444	SNPP AF Product	SNPP Active Fires Product	Operational	SNPP AF	0
593	SST Anomalies	SST Anomalies (POES)	Operational	Coral Reef Monitoring	0
1001	SST Degree Heating Weeks	SST Degree Heating Weeks (POES)	Operational	Coral Reef Monitoring	0
1034	SST Hot Spots	SST Hot Spots (POES)	Operational	Coral Reef Monitoring	0
588	SST-img	SST image file	Operational	SOHCS	0
1296	TC-UVZ-700mb	TC-UVZ-700mb	Operational	NTCP	0
1297	TC-UVZ-850mb	TC-UVZ-850mb	Operational	NTCP	0
1298	TC-XYA	S-NPP Microwave Sounder-based Tropical Cyclone Products(2-D wind) XYA	Operational	NTCP	0
1287	TC_AFX	TC_AFX	Operational	NTCP	0
1274	TC_FIX	Storm intensity and wind radii estimates in ATCF format	Operational	NTCP	0
1288	TC_LOG	TC_LOG	Operational	NTCP	0
1275	TC_RZA	S-NPP Microwave Sounder-based Tropical Cyclone Products(2-D wind) RZA	Operational	NTCP	0
1289	TC_T-200mb	TC_T-200mb	Operational	NTCP	0
1290	TC_UVZ-200mb	TC_UVZ-200mb	Operational	NTCP	0
1291	TC_UVZ-250mb	TC_UVZ-250mb	Operational	NTCP	0
1292	TC_UVZ-300mb	TC_UVZ-300mb	Operational	NTCP	0
1293	TC_UVZ-400mb	TC_UVZ-400mb	Operational	NTCP	0
1294	TC_UVZ-500mb	TC_UVZ-500mb	Operational	NTCP	0
1295	TC_UVZ-600mb	TC_UVZ-600mb	Operational	NTCP	0
1181	Terascan Product	Terascan AVHRR Product	Operational	Terascan	0
649	Texas HAB Bulletins	MODIS/AQUA Texas Harmful Algal Bloom Bulletins	Operational	Ocean color (Okeanos)	0
263	Tropical Cyclone Formation Probability	Tropical Cyclone Formation Probability Product	Operational	TCFP	0
1087	TS Intensity and Location	Tropical Storm Intensity and Location	Operational	ADT	0
1557	VIIRS OC Australia Chlor-a gran	VIIRS Ocean Color Australia Chlorophyll-a granule	Operational	SNPP VIIRS OC NUPS	0
1558	VIIRS OC Australia K490 gran	VIIRS Ocean Color Australia K490 granule	Operational	SNPP VIIRS OC NUPS	0
1559	VIIRS OC Australia Kpar gran	VIIRS Ocean Color Australia Kpar granule	Operational	SNPP VIIRS OC NUPS	0
1566	VIIRS OC Australia Chlor-a 7-day	VIIRS Ocean Color Australia Chlorophyll-a 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1565	VIIRS OC Australia Chlor-a daily	VIIRS Ocean Color Australia Chlorophyll-a daily merge	Operational	SNPP VIIRS OC NUPS	0
1568	VIIRS OC Australia K490 7-day merge	VIIRS Ocean Color Australia K490 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1567	VIIRS OC Australia K490 daily merge	VIIRS Ocean Color Australia K490 daily merge	Operational	SNPP VIIRS OC NUPS	0
1570	VIIRS OC Australia Kpar 7-day	VIIRS Ocean Color Australia Kpar 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1569	VIIRS OC Australia Kpar daily	VIIRS Ocean Color Australia Kpar daily merge	Operational	SNPP VIIRS OC NUPS	0
1572	VIIRS OC Australia nLw412 7-day	VIIRS Ocean Color Australia nLw412 nm 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1571	VIIRS OC Australia nLw412 daily	VIIRS Ocean Color Australia nLw412 nm daily merge	Operational	SNPP VIIRS OC NUPS	0
1560	VIIRS OC Australia nLw412 gran	VIIRS Ocean Color Australia nLw412 nm granule	Operational	SNPP VIIRS OC NUPS	0
1574	VIIRS OC Australia nLw445 7-day	VIIRS Ocean Color Australia nLw445 nm 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1573	VIIRS OC Australia nLw445 daily	VIIRS Ocean Color Australia nLw445 nm daily merge	Operational	SNPP VIIRS OC NUPS	0
1561	VIIRS OC Australia nLw445 gran	VIIRS Ocean Color Australia nLw445 nm granule	Operational	SNPP VIIRS OC NUPS	0
1576	VIIRS OC Australia nLw488 7-day	VIIRS Ocean Color Australia nLw 488 nm 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1575	VIIRS OC Australia nLw488 daily	VIIRS Ocean Color Australia nLw 488 nm daily merge	Operational	SNPP VIIRS OC NUPS	0
1562	VIIRS OC Australia nLw488n	VIIRS Ocean Color Australia nLw 488 nm granule	Operational	SNPP VIIRS OC NUPS	0

1578	VIIRS OC Australia nLw555 7-day	VIIRS Ocean Color Australia nLw555 nm 7-day	Operational	SNPP VIIRS OC NUPS	0
1577	VIIRS OC Australia nLw555 daily	VIIRS Ocean Color Australia nLw555 nm daily	Operational	SNPP VIIRS OC NUPS	0
1563	VIIRS OC Australia nLw555 gran	VIIRS Ocean Color Australia nLw555 nm granule	Operational	SNPP VIIRS OC NUPS	0
1580	VIIRS OC Australia nLw672 7-day	VIIRS Ocean Color Australia nLw672 nm 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1579	VIIRS OC Australia nLw672 daily	VIIRS Ocean Color Australia nLw672 nm daily merge	Operational	SNPP VIIRS OC NUPS	0
1564	VIIRS OC Australia nLw672 gran	VIIRS Ocean Color Australia nLw672 nm granule	Operational	SNPP VIIRS OC NUPS	0
1499	VIIRS OC CONUS Chlor-a 61-day	VIIRS Ocean Color CONUS Chlorophyll-a 61-day merge	Operational	SNPP VIIRS OC NUPS	0
1498	VIIRS OC CONUS Chlor-a ANOM daily	VIIRS Ocean Color CONUS Chlorophyll-a Anomaly daily merge	Operational	SNPP VIIRS OC NUPS	0
1482	VIIRS OC CONUS Chlor-a ANOM gran	VIIRS Ocean Color CONUS Chlorophyll-a Anomaly granule	Operational	SNPP VIIRS OC NUPS	0
1497	VIIRS OC CONUS Chlor-a daily	VIIRS Ocean Color CONUS Chlorophyll-a daily merge	Operational	SNPP VIIRS OC NUPS	0
1481	VIIRS OC CONUS Chlor-a gran	VIIRS Ocean Color CONUS Chlorophyll-a granule	Operational	SNPP VIIRS OC NUPS	0
1500	VIIRS OC CONUS K490 daily merge	VIIRS Ocean Color CONUS K490 daily merge	Operational	SNPP VIIRS OC NUPS	0
1483	VIIRS OC CONUS K490 gran	VIIRS Ocean Color CONUS K490 granule	Operational	SNPP VIIRS OC NUPS	0
1501	VIIRS OC CONUS Kpar daily merge	VIIRS Ocean Color CONUS Kpar daily merge	Operational	SNPP VIIRS OC NUPS	0
1484	VIIRS OC CONUS Kpar gran	VIIRS Ocean Color CONUS Kpar granule	Operational	SNPP VIIRS OC NUPS	0
1504	VIIRS OC CONUS Rrs672 61-day merge	VIIRS Ocean Color CONUS Rrs672 nm 61-day merge	Operational	SNPP VIIRS OC NUPS	0
1503	VIIRS OC CONUS Rrs672 ANOM daily merge	VIIRS Ocean Color CONUS Rrs672 nm Anomaly daily merge	Operational	SNPP VIIRS OC NUPS	0
1486	VIIRS OC CONUS Rrs672 ANOM gran	VIIRS Ocean Color CONUS Rrs672 nm Anomaly granule	Operational	SNPP VIIRS OC NUPS	0
1502	VIIRS OC CONUS Rrs672 daily merge	VIIRS Ocean Color CONUS Rrs672 nm daily merge	Operational	SNPP VIIRS OC NUPS	0
1485	VIIRS OC CONUS Rrs672 gran	VIIRS Ocean Color CONUS Rrs672 nm granule	Operational	SNPP VIIRS OC NUPS	0
1496	VIIRS OC CONUS True Color daily	VIIRS Ocean Color CONUS True Color daily merge	Operational	SNPP VIIRS OC NUPS	0
1480	VIIRS OC CONUS True Color gran	VIIRS Ocean Color CONUS True Color granule	Operational	SNPP VIIRS OC NUPS	0
1506	VIIRS OC GLOBAL Chlor-a 7-day	VIIRS Ocean Color GLOBAL Chlorophyll-a 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1509	VIIRS OC GLOBAL Chlor-a composite 7-day	VIIRS Ocean Color GLOBAL Chlorophyll-a global composite 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1508	VIIRS OC GLOBAL Chlor-a composite daily	VIIRS Ocean Color GLOBAL Chlorophyll-a global composite daily merge	Operational	SNPP VIIRS OC NUPS	0
1510	VIIRS OC GLOBAL Chlor-a composite true month	VIIRS Ocean Color GLOBAL Chlorophyll-a global composite true month merge	Operational	SNPP VIIRS OC NUPS	0
1505	VIIRS OC GLOBAL Chlor-a daily	VIIRS Ocean Color GLOBAL Chlorophyll-a daily merge	Operational	SNPP VIIRS OC NUPS	0
1511	VIIRS OC GLOBAL Chlor-a frontal daily	VIIRS Ocean Color GLOBAL Chlorophyll-a frontal daily merge	Operational	SNPP VIIRS OC NUPS	0
1488	VIIRS OC GLOBAL Chlor-a frontal gran	VIIRS Ocean Color GLOBAL Chlorophyll-a frontal granule	Operational	SNPP VIIRS OC NUPS	0
1487	VIIRS OC GLOBAL Chlor-a gran	VIIRS Ocean Color GLOBAL Chlorophyll-a granule	Operational	SNPP VIIRS OC NUPS	0
1507	VIIRS OC GLOBAL Chlor-a true month	VIIRS Ocean Color GLOBAL Chlorophyll-a true month merge	Operational	SNPP VIIRS OC NUPS	0
1513	VIIRS OC GLOBAL K490 7-day	VIIRS Ocean Color GLOBAL K490 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1516	VIIRS OC GLOBAL K490 composite 7-day merge	VIIRS Ocean Color GLOBAL K490 global composite 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1515	VIIRS OC GLOBAL K490 composite daily merge	VIIRS Ocean Color GLOBAL K490 global composite daily merge	Operational	SNPP VIIRS OC NUPS	0
1517	VIIRS OC GLOBAL K490 composite true month merge	VIIRS Ocean Color GLOBAL K490 global composite true month merge	Operational	SNPP VIIRS OC NUPS	0
1512	VIIRS OC GLOBAL K490 daily	VIIRS Ocean Color GLOBAL K490 daily merge	Operational	SNPP VIIRS OC NUPS	0
1489	VIIRS OC GLOBAL K490 gran	VIIRS Ocean Color GLOBAL K490 granule	Operational	SNPP VIIRS OC NUPS	0
1514	VIIRS OC GLOBAL K490 true month	VIIRS Ocean Color GLOBAL K490 true month merge	Operational	SNPP VIIRS OC NUPS	0
1519	VIIRS OC GLOBAL Kpar 7-day	VIIRS Ocean Color GLOBAL Kpar 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1522	VIIRS OC GLOBAL Kpar composite 7-day	VIIRS Ocean Color GLOBAL Kpar global composite 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1521	VIIRS OC GLOBAL Kpar composite daily	VIIRS Ocean Color GLOBAL Kpar global composite daily merge	Operational	SNPP VIIRS OC NUPS	0
1523	VIIRS OC GLOBAL Kpar composite true month	VIIRS Ocean Color GLOBAL Kpar global composite true month merge	Operational	SNPP VIIRS OC NUPS	0
1518	VIIRS OC GLOBAL Kpar daily	VIIRS Ocean Color GLOBAL Kpar daily merge	Operational	SNPP VIIRS OC NUPS	0
1490	VIIRS OC GLOBAL Kpar gran	VIIRS Ocean Color GLOBAL Kpar granule	Operational	SNPP VIIRS OC NUPS	0
1520	VIIRS OC GLOBAL Kpar true month	VIIRS Ocean Color GLOBAL Kpar true month merge	Operational	SNPP VIIRS OC NUPS	0
1525	VIIRS OC GLOBAL nLw412 7-day	VIIRS Ocean Color GLOBAL nLw412 nm 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1528	VIIRS OC GLOBAL nLw412 composite 7-day	VIIRS Ocean Color GLOBAL nLw412 nm global composite 7-day merge	Operational	SNPP VIIRS OC NUPS	0

1527	VIIRS OC GLOBAL nLw412 composite daily	VIIRS Ocean Color GLOBAL nLw412 nm global composite daily merge	Operational	SNPP VIIRS OC NUPS	0
1524	VIIRS OC GLOBAL nLw412 daily	VIIRS Ocean Color GLOBAL nLw412 nm daily merge	Operational	SNPP VIIRS OC NUPS	0
1491	VIIRS OC GLOBAL nLw412 gran	VIIRS Ocean Color GLOBAL nLw412 nm granule	Operational	SNPP VIIRS OC NUPS	0
1526	VIIRS OC GLOBAL nLw412 true month	VIIRS Ocean Color GLOBAL nLw412 nm true month merge	Operational	SNPP VIIRS OC NUPS	0
1529	VIIRS OC GLOBAL nLw412 composite true month	VIIRS Ocean Color GLOBAL nLw412 nm global composite true month merge	Operational	SNPP VIIRS OC NUPS	0
1531	VIIRS OC GLOBAL nLw445 7-day	VIIRS Ocean Color GLOBAL nLw445 nm 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1533	VIIRS OC GLOBAL nLw445 composite daily	VIIRS Ocean Color GLOBAL nLw445 nm global composite daily merge	Operational	SNPP VIIRS OC NUPS	0
1535	VIIRS OC GLOBAL nLw445 composite true month	VIIRS Ocean Color GLOBAL nLw445 nm global composite true month merge	Operational	SNPP VIIRS OC NUPS	0
1534	VIIRS OC GLOBAL nLw445 composite 7-day	VIIRS Ocean Color GLOBAL nLw445 nm global composite 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1530	VIIRS OC GLOBAL nLw445 daily	VIIRS Ocean Color GLOBAL nLw445 nm daily merge	Operational	SNPP VIIRS OC NUPS	0
1492	VIIRS OC GLOBAL nLw445 gran	VIIRS Ocean Color GLOBAL nLw445 nm granule	Operational	SNPP VIIRS OC NUPS	0
1532	VIIRS OC GLOBAL nLw445 true month	VIIRS Ocean Color GLOBAL nLw445 nm true month merge	Operational	SNPP VIIRS OC NUPS	0
1537	VIIRS OC GLOBAL nLw488 7-day	VIIRS Ocean Color GLOBAL nLw 488 nm 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1540	VIIRS OC GLOBAL nLw488 composite 7-day	VIIRS Ocean Color GLOBAL nLw 488 nm global composite 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1539	VIIRS OC GLOBAL nLw488 composite daily	VIIRS Ocean Color GLOBAL nLw 488 nm global composite daily merge	Operational	SNPP VIIRS OC NUPS	0
1541	VIIRS OC GLOBAL nLw488 composite true month	VIIRS Ocean Color GLOBAL nLw 488 nm global composite true month merge	Operational	SNPP VIIRS OC NUPS	0
1536	VIIRS OC GLOBAL nLw488 daily	VIIRS Ocean Color GLOBAL nLw 488 nm daily merge	Operational	SNPP VIIRS OC NUPS	0
1538	VIIRS OC GLOBAL nLw488 true month	VIIRS Ocean Color GLOBAL nLw 488 nm true month merge	Operational	SNPP VIIRS OC NUPS	0
1493	VIIRS OC GLOBAL nLw488n	VIIRS Ocean Color GLOBAL nLw 488 nm granule	Operational	SNPP VIIRS OC NUPS	0
1543	VIIRS OC GLOBAL nLw555 7-day	VIIRS Ocean Color GLOBAL nLw555 nm 7-day	Operational	SNPP VIIRS OC NUPS	0
1546	VIIRS OC GLOBAL nLw555 composite 7-day	VIIRS Ocean Color GLOBAL nLw555 nm global composite 7-day	Operational	SNPP VIIRS OC NUPS	0
1545	VIIRS OC GLOBAL nLw555 composite daily	VIIRS Ocean Color GLOBAL nLw555 nm global composite daily	Operational	SNPP VIIRS OC NUPS	0
1547	VIIRS OC GLOBAL nLw555 composite true month	VIIRS Ocean Color GLOBAL nLw555 nm global composite true month	Operational	SNPP VIIRS OC NUPS	0
1542	VIIRS OC GLOBAL nLw555 daily	VIIRS Ocean Color GLOBAL nLw555 nm daily	Operational	SNPP VIIRS OC NUPS	0
1494	VIIRS OC GLOBAL nLw555 gran	VIIRS Ocean Color GLOBAL nLw555 nm granule	Operational	SNPP VIIRS OC NUPS	0
1544	VIIRS OC GLOBAL nLw555 true month	VIIRS Ocean Color GLOBAL nLw555 nm true month	Operational	SNPP VIIRS OC NUPS	0
1549	VIIRS OC GLOBAL nLw672 7-day	VIIRS Ocean Color GLOBAL nLw672 nm 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1552	VIIRS OC GLOBAL nLw672 composite 7-day	VIIRS Ocean Color GLOBAL nLw672 nm global composite 7-day merge	Operational	SNPP VIIRS OC NUPS	0
1551	VIIRS OC GLOBAL nLw672 composite daily	VIIRS Ocean Color GLOBAL nLw672 nm global composite daily merge	Operational	SNPP VIIRS OC NUPS	0
1553	VIIRS OC GLOBAL nLw672 composite true month	VIIRS Ocean Color GLOBAL nLw672 nm global composite true month merge	Operational	SNPP VIIRS OC NUPS	0
1548	VIIRS OC GLOBAL nLw672 daily	VIIRS Ocean Color GLOBAL nLw672 nm daily merge	Operational	SNPP VIIRS OC NUPS	0
1495	VIIRS OC GLOBAL nLw672 gran	VIIRS Ocean Color GLOBAL nLw672 nm granule	Operational	SNPP VIIRS OC NUPS	0
1550	VIIRS OC GLOBAL nLw672 true month	VIIRS Ocean Color GLOBAL nLw672 nm true month merge	Operational	SNPP VIIRS OC NUPS	0
1554	VIIRS OC MS00 Chlor-a gran	VIIRS Ocean Color Mediterranean Chlorophyll-a granule	Operational	SNPP VIIRS OC NUPS	0
1555	VIIRS OC MS00 K490 gran	VIIRS Ocean Color Mediterranean K490 granule	Operational	SNPP VIIRS OC NUPS	0
1556	VIIRS OC MS00 Kpar gran	VIIRS Ocean Color Mediterranean Kpar granule	Operational	SNPP VIIRS OC NUPS	0
1229	VIIRS_AOT_BUFR	VIIRS Aerosol Optical Thickness Products	Operational	NDE BUFR	0
1351	VIIRS_CTH_CCL_GEO_EDR	VIIRS_CTH_CCL_GEO_EDR	Operational	NDE Tailoring	0
1352	VIIRS_DNB_GEO_10M	VIIRS_DNB_GEO_10M	Operational	NDE Tailoring	0
1353	VIIRS_DNB_SDR_10M	VIIRS_DNB_SDR_10M	Operational	NDE Tailoring	0
1354	VIIRS_I1_IMG_EDR	VIIRS_I1_IMG_EDR	Operational	NDE Tailoring	0
1230	VIIRS_I1_IMG_EDR_AK	VIIRS Imagery EDR Alaska Band I01	Operational	NDE Tailoring	0
1355	VIIRS_I1_IMG_EDR_IMSAsia	VIIRS_I1_IMG_EDR_IMSAsia	Operational	NDE Tailoring	0
1356	VIIRS_I1_IMG_EDR_IMSNAm	VIIRS_I1_IMG_EDR_IMSNAm	Operational	NDE Tailoring	0
1357	VIIRS_I1_IMG_EDR_IMSPolarN	VIIRS_I1_IMG_EDR_IMSPolarN	Operational	NDE Tailoring	0
1358	VIIRS_I1_IMG_EDR_TIPB01_KNES	VIIRS_I1_IMG_EDR_TIPB01_KNES	Operational	NDE Tailoring	0

1359	VIIRS_I1_IMG_EDR_TIPG01_KNE S	VIIRS_I1_IMG_EDR_TIPG01_KNES	Operational	NDE Tailoring	0
1360	VIIRS_I1_SDR_10M	VIIRS_I1_SDR_10M	Operational	NDE Tailoring	0
1361	VIIRS_I2_IMG_EDR	VIIRS_I2_IMG_EDR	Operational	NDE Tailoring	0
1362	VIIRS_I2_IMG_EDR_AK	VIIRS_I2_IMG_EDR_AK	Operational	NDE Tailoring	0
1363	VIIRS_I2_IMG_EDR_IMSAsia	VIIRS_I2_IMG_EDR_IMSAsia	Operational	NDE Tailoring	0
1364	VIIRS_I2_IMG_EDR_IMSNAm	VIIRS_I2_IMG_EDR_IMSNAm	Operational	NDE Tailoring	0
1365	VIIRS_I2_IMG_EDR_IMSPolarN	VIIRS_I2_IMG_EDR_IMSPolarN	Operational	NDE Tailoring	0
1366	VIIRS_I2_IMG_EDR_TIPB02_KNES VIIRS_I2_IMG_EDR_TIPG02_KNE S	VIIRS_I2_IMG_EDR_TIPB02_KNES	Operational	NDE Tailoring	0
1367	VIIRS_I2_IMG_EDR_TIPG02_KNES	VIIRS_I2_IMG_EDR_TIPG02_KNES	Operational	NDE Tailoring	0
1368	VIIRS_I3_IMG_EDR	VIIRS_I3_IMG_EDR	Operational	NDE Tailoring	0
1369	VIIRS_I3_IMG_EDR_AK	VIIRS_I3_IMG_EDR_AK	Operational	NDE Tailoring	0
1370	VIIRS_I3_IMG_EDR_IMSAsia	VIIRS_I3_IMG_EDR_IMSAsia	Operational	NDE Tailoring	0
1371	VIIRS_I3_IMG_EDR_IMSNAm	VIIRS_I3_IMG_EDR_IMSNAm	Operational	NDE Tailoring	0
1372	VIIRS_I3_IMG_EDR_IMSPolarN	VIIRS_I3_IMG_EDR_IMSPolarN	Operational	NDE Tailoring	0
1373	VIIRS_I3_IMG_EDR_TIPB03_KNES VIIRS_I3_IMG_EDR_TIPG03_KNE S	VIIRS_I3_IMG_EDR_TIPB03_KNES	Operational	NDE Tailoring	0
1374	VIIRS_I3_IMG_EDR_TIPG03_KNES	VIIRS_I3_IMG_EDR_TIPG03_KNES	Operational	NDE Tailoring	0
1375	VIIRS_I4_IMG_EDR	VIIRS_I4_IMG_EDR	Operational	NDE Tailoring	0
1231	VIIRS_I4_IMG_EDR_AK	VIIRS Imagery EDR Alaska Band I04	Operational	NDE Tailoring	0
1376	VIIRS_I4_IMG_EDR_TIPB04_KNES VIIRS_I4_IMG_EDR_TIPG04_KNE S	VIIRS_I4_IMG_EDR_TIPB04_KNES	Operational	NDE Tailoring	0
1377	VIIRS_I4_IMG_EDR_TIPG04_KNES	VIIRS_I4_IMG_EDR_TIPG04_KNES	Operational	NDE Tailoring	0
1378	VIIRS_I4_SDR_10M	VIIRS_I4_SDR_10M	Operational	NDE Tailoring	0
1461	VIIRS_I5_BUF	VIIRS_I5_BUF	Operational	NDE Tailoring	0
1379	VIIRS_I5_IMG_EDR	VIIRS_I5_IMG_EDR	Operational	NDE Tailoring	0
1380	VIIRS_I5_IMG_EDR_IMSAsia	VIIRS_I5_IMG_EDR_IMSAsia	Operational	NDE Tailoring	0
1381	VIIRS_I5_IMG_EDR_IMSNAm	VIIRS_I5_IMG_EDR_IMSNAm	Operational	NDE Tailoring	0
1382	VIIRS_I5_IMG_EDR_IMSPolarN	VIIRS_I5_IMG_EDR_IMSPolarN	Operational	NDE Tailoring	0
1383	VIIRS_I5_IMG_EDR_TIPB05_KNES VIIRS_I5_IMG_EDR_TIPG05_KNE S	VIIRS_I5_IMG_EDR_TIPB05_KNES	Operational	NDE Tailoring	0
1384	VIIRS_I5_IMG_EDR_TIPG05_KNES	VIIRS_I5_IMG_EDR_TIPG05_KNES	Operational	NDE Tailoring	0
1385	VIIRS_IMG_GEO_10M	VIIRS_IMG_GEO_10M	Operational	NDE Tailoring	0
1386	VIIRS_IMG_GEO_TC_10M	VIIRS_IMG_GEO_TC_10M	Operational	NDE Tailoring	0
1387	VIIRS_IMG_GTM_EDR_GEO	VIIRS_IMG_GTM_EDR_GEO	Operational	NDE Tailoring	0
1388	VIIRS_IMG_GTM_EDR_GEO_IMSAsia	VIIRS_IMG_GTM_EDR_GEO_IMSAsia	Operational	NDE Tailoring	0
1389	VIIRS_IMG_GTM_EDR_GEO_IMSNAm	VIIRS_IMG_GTM_EDR_GEO_IMSNAm	Operational	NDE Tailoring	0
1390	VIIRS_IMG_GTM_EDR_GEO_IMSPolarN	VIIRS_IMG_GTM_EDR_GEO_IMSPolarN	Operational	NDE Tailoring	0
1391	VIIRS_IMG_GTM_EDR_GEO_subsample	VIIRS_IMG_GTM_EDR_GEO_subsample	Operational	NDE Tailoring	0
1392	VIIRS_IMG_GTM_EDR_GEO_subsample_AK	VIIRS_IMG_GTM_EDR_GEO_subsample_AK	Operational	NDE Tailoring	0
1393	VIIRS_M13_SDR_10M	VIIRS_M13_SDR_10M	Operational	NDE Tailoring	0
1394	VIIRS_M15_EDR	VIIRS_M15_EDR	Operational	NDE Tailoring	0
1395	VIIRS_M15_EDR_AK	VIIRS_M15_EDR_AK	Operational	NDE Tailoring	0
1396	VIIRS_M15_EDR_TIPB25_KNES	VIIRS_M15_EDR_TIPB25_KNES	Operational	NDE Tailoring	0
1397	VIIRS_M15_EDR_TIPG25_KNES	VIIRS_M15_EDR_TIPG25_KNES	Operational	NDE Tailoring	0
1398	VIIRS_M15_SDR_10M	VIIRS_M15_SDR_10M	Operational	NDE Tailoring	0
1399	VIIRS_M16_EDR	VIIRS_M16_EDR	Operational	NDE Tailoring	0
1400	VIIRS_M16_EDR_AK	VIIRS_M16_EDR_AK	Operational	NDE Tailoring	0
1401	VIIRS_M16_EDR_TIPB26_KNES	VIIRS_M16_EDR_TIPB26_KNES	Operational	NDE Tailoring	0
1402	VIIRS_M16_EDR_TIPG26_KNES	VIIRS_M16_EDR_TIPG26_KNES	Operational	NDE Tailoring	0
1462	VIIRS_M4_BUF	VIIRS_M4_BUF	Operational	NDE Tailoring	0
1403	VIIRS_M5_SDR_10M	VIIRS_M5_SDR_10M	Operational	NDE Tailoring	0
1404	VIIRS_M9_EDR	VIIRS_M9_EDR	Operational	NDE Tailoring	0
1405	VIIRS_M9_EDR_AK	VIIRS_M9_EDR_AK	Operational	NDE Tailoring	0
1406	VIIRS_M9_EDR_TIPB19_KNES	VIIRS_M9_EDR_TIPB19_KNES	Operational	NDE Tailoring	0
1407	VIIRS_M9_EDR_TIPG19_KNES	VIIRS_M9_EDR_TIPG19_KNES	Operational	NDE Tailoring	0
1408	VIIRS_MOD_GEO_10M	VIIRS_MOD_GEO_10M	Operational	NDE Tailoring	0
1409	VIIRS_MOD_GEO_TC_10M	VIIRS_MOD_GEO_TC_10M	Operational	NDE Tailoring	0
1410	VIIRS_MOD_GEO_TC_IMSAsia	VIIRS_MOD_GEO_TC_IMSAsia	Operational	NDE Tailoring	0
1411	VIIRS_MOD_GEO_TC_IMSNAm	VIIRS_MOD_GEO_TC_IMSNAm	Operational	NDE Tailoring	0
1412	VIIRS_MOD_GEO_TC_IMSPolarN	VIIRS_MOD_GEO_TC_IMSPolarN	Operational	NDE Tailoring	0
1413	VIIRS_MOD_GTM_EDR_GEO_subsample	VIIRS_MOD_GTM_EDR_GEO_subsample	Operational	NDE Tailoring	0
1414	VIIRS_MOD_GTM_EDR_GEO_subsample_AK	VIIRS_MOD_GTM_EDR_GEO_subsample_AK	Operational	NDE Tailoring	0
1415	VIIRS_NCC_EDR	VIIRS_NCC_EDR	Operational	NDE Tailoring	0
1416	VIIRS_NCC_EDR_AK	VIIRS_NCC_EDR_AK	Operational	NDE Tailoring	0
1417	VIIRS_NCC_EDR_GEO	VIIRS_NCC_EDR_GEO	Operational	NDE Tailoring	0
1418	VIIRS_NCC_EDR_GEO_IMSAsia	VIIRS_NCC_EDR_GEO_IMSAsia	Operational	NDE Tailoring	0
1419	VIIRS_NCC_EDR_GEO_IMSNAm	VIIRS_NCC_EDR_GEO_IMSNAm	Operational	NDE Tailoring	0
1420	VIIRS_NCC_EDR_GEO_IMSPolarN	VIIRS_NCC_EDR_GEO_IMSPolarN	Operational	NDE Tailoring	0
1421	VIIRS_NCC_EDR_GEO_subsample	VIIRS_NCC_EDR_GEO_subsample	Operational	NDE Tailoring	0
1422	VIIRS_NCC_EDR_GEO_subsample_AK	VIIRS_NCC_EDR_GEO_subsample_AK	Operational	NDE Tailoring	0
1423	VIIRS_NCC_EDR_GEO_subsample_PA	VIIRS_NCC_EDR_GEO_subsample_PA	Operational	NDE Tailoring	0
1424	VIIRS_NCC_EDR_IMSAsia	VIIRS_NCC_EDR_IMSAsia	Operational	NDE Tailoring	0
1425	VIIRS_NCC_EDR_IMSNAm	VIIRS_NCC_EDR_IMSNAm	Operational	NDE Tailoring	0
1426	VIIRS_NCC_EDR_IMSPolarN	VIIRS_NCC_EDR_IMSPolarN	Operational	NDE Tailoring	0
1427	VIIRS_NCC_EDR_PA	VIIRS_NCC_EDR_PA	Operational	NDE Tailoring	0
1428	VIIRS_NCC_EDR_TIPB10_KNES	VIIRS_NCC_EDR_TIPB10_KNES	Operational	NDE Tailoring	0
1431	VIIRS_NCC_EDR_TIPC10_KNES	VIIRS_NCC_EDR_TIPC10_KNES	Operational	NDE Tailoring	0
1429	VIIRS_NCC_EDR_TIPG10_KNES	VIIRS_NCC_EDR_TIPG10_KNES	Operational	NDE Tailoring	0
1430	VIIRS_NCC_EDR_TIP10_KNES	VIIRS_NCC_EDR_TIP10_KNES	Operational	NDE Tailoring	0
1432	VIIRS_NCC_EDR_TIPQ10_KNES	VIIRS_NCC_EDR_TIPQ10_KNES	Operational	NDE Tailoring	0

1433	VIIRS_SCD_BINARY_SNOW_FRA	VIIRS_SCD_BINARY_SNOW_FRAC				
	C_EDR_IMSPolarN	_EDR_IMSPolarN	Operational		NDE Tailoring	0
1434	VIIRS_SIC_EDR_IMSAsia	VIIRS_SIC_EDR_IMSAsia	Operational		NDE Tailoring	0
1435	VIIRS_SIC_EDR_IMSNA	VIIRS_SIC_EDR_IMSNA	Operational		NDE Tailoring	0
1436	VIIRS_SIC_EDR_IMSPolarN	VIIRS_SIC_EDR_IMSPolarN	Operational		NDE Tailoring	0
1350	VIIRS_SST_BUF	VIIRS_SST_BUF	Operational		NDE BUF	0
1273	VIIRS_WINDS_BUF	VIIRS Prolar Winds Product BUF	Operational		NDE BUF	0
1228	VIIRS_WINDS_NH	VIIRS Prolar Winds Product NH	Operational		VPW	0
1272	VIIRS_WINDS_SH	VIIRS Prolar Winds Product SH	Operational		VPW	0
1442	ViirsVHDaily	VIIRS VH Daily	Operational		VIIRS VHP	0
1285	VPW_VIIRS_REMAP_NH	VPW_VIIRS_REMAP_NH	Operational		VPW	0
1286	VPW_VIIRS_REMAP_SH	VPW_VIIRS_REMAP_SH	Operational		VPW	0
61	WEBIMG	Web Imagery	Operational		GOESWEB	0
61	WEBIMG	Web Imagery	Operational		OSDPWEB	0
61	WEBIMG	Web Imagery	Operational		OSPOWEB	0
61	WEBIMG	Web Imagery	Operational		SSDWEB	0
		MODIS/AQUA West Coast Ocean				
926	West Coast ocean color RSR 667 nm anomaly	Color Remote Sensing Reflectance Anomaly	Operational		Ocean color (Okeanos)	0
		MODIS/AQUA West Coast Ocean				
879	West Coast ocean color RSR 667 nm daily mean	Color Remote Sensing Reflectance Daily Mean	Operational		Ocean color (Okeanos)	0
		MODIS/AQUA West Coast Ocean				
679	West Coast ocean color RSR 667 nm multi-day mean	Color Remote Sensing Reflectance Bimonthly Mean	Operational		Ocean color (Okeanos)	0
		Windsat Mcidas Composte image				
1268	WINDSAT_C37H	37GHZ H	Operational		Windsat-Mcidas	0
		Windsat Mcidas Composte image				
1267	WINDSAT_C37V	37GHZ V	Operational		Windsat-Mcidas	0
		Windsat Mcidas orbital image 37GHZ				
1266	WINDSAT_S37H	H	Operational		Windsat-Mcidas	0
		Windsat Mcidas orbital image 37GHZ				
1265	WINDSAT_S37V	V	Operational		Windsat-Mcidas	0