

1695-1710 MHz Global Transition Status Expiry All Months

| Federal Entity | | System Name | Serial Number | System Use | TX State | RX State | Transition Due Date | Complete Date | Transition Status |
|----------------|--------|------------------------------------|---------------|------------|----------|----------|---------------------|---------------|-------------------|
| Parent Agency | Agency | | | | | | | | |
| 1695-1710 DOC | NOAA | BARROW POES RCVR | C860054-8 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | BARROW POES RCVR | C860055-6 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | BARROW POES RCVR | C860056-6 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | Elmendorf AFB-Anchorage POES RCVRS | C860054-12 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | Elmendorf AFB-Anchorage POES RCVRS | C860054-13 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | Elmendorf AFB-Anchorage POES RCVRS | C860055-12 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | Elmendorf AFB-Anchorage POES RCVRS | C860055-13 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | Elmendorf AFB-Anchorage POES RCVRS | C860056-12 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | Elmendorf AFB-Anchorage POES RCVRS | C860056-13 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | FAIRBANKS POES RCVR | C860054-4 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | FAIRBANKS POES RCVR | C860055-2 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | FAIRBANKS POES RCVR | C860056-2 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | FORD ISLAND POES RCVR | C860054-9 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | FORD ISLAND POES RCVR | C860055-9 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | FORD ISLAND POES RCVR | C860056-9 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | GILMORE CREEK POES RCVR | C860054-2 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | GILMORE CREEK POES RCVR | C860055-5 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | GILMORE CREEK POES RCVR | C860056-5 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | GREENBELT GOES RCVRS | C050523-2 | MetSat | SPC | MD | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | GREENBELT GOES RCVRS | C050543-2 | MetSat | SPC | MD | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | KANSAS CITY POES RCVR | C860054-10 | MetSat | SPC | MO | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | KANSAS CITY POES RCVR | C860055-10 | MetSat | SPC | MO | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | KANSAS CITY POES RCVR | C860056-10 | MetSat | SPC | MO | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | MIAMI AOML POES RCVR | C860054-7 | MetSat | SPC | FL | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | MIAMI AOML POES RCVR | C860055-4 | MetSat | SPC | FL | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | MIAMI AOML POES RCVR | C860056-4 | MetSat | SPC | FL | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | MIAMI NHC POES RCVR | C860054-11 | MetSat | SPC | FL | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | MIAMI NHC POES RCVR | C860055-11 | MetSat | SPC | FL | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | MIAMI NHC POES RCVR | C860056-11 | MetSat | SPC | FL | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | MONTEREY POES RCVR | C860054-3 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | MONTEREY POES RCVR | C860055-7 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |

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| 1695-1710 DOC | NOAA | MONTEREY POES RCVR | C860056-7 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | STENNIS SPACE CENTER POES RCVR | C860054-6 | MetSat | SPC | MS | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | STENNIS SPACE CENTER POES RCVR | C860055-8 | MetSat | SPC | MS | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | STENNIS SPACE CENTER POES RCVR | C860056-8 | MetSat | SPC | MS | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | SUITLAND POES RCVRS | C860054-5 | MetSat | SPC | MD | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | SUITLAND POES RCVRS | C860055-3 | MetSat | SPC | MD | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | SUITLAND POES RCVRS | C860056-3 | MetSat | SPC | MD | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | WALLOPS ISLAND RCVRS (POES/GOES) | C050523-1 | MetSat | SPC | VA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | WALLOPS ISLAND RCVRS (POES/GOES) | C050543-1 | MetSat | SPC | VA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | WALLOPS ISLAND RCVRS (POES/GOES) | C860054-1 | MetSat | SPC | VA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | WALLOPS ISLAND RCVRS (POES/GOES) | C860055-1 | MetSat | SPC | VA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | WALLOPS ISLAND RCVRS (POES/GOES) | C860056-1 | MetSat | SPC | VA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | WALLOPS ISLAND RCVRS (POES/GOES) | C940367 | MetSat | SPC | VA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | WALLOPS ISLAND RCVRS (POES/GOES) | C940368 | MetSat | SPC | VA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOC | NOAA | WALLOPS ISLAND RCVRS (POES/GOES) | C970416 | MetSat | SPC | VA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 1 | C050518-AF-1 | MetSat | SPC | NE | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 1 | C050518-AF-2 | MetSat | SPC | NE | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 2 | AF-NSP-1 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 2 | AF-NSP-11 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 2 | AF-NSP-2 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 2 | AF-NSP-5 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 2 | C050518-AF-3 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 2 | C050518-AF-4 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 2 | C860054-AF-1 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 2 | C860055-AF-1 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 2 | C860056-AF-1 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | AF-NSP-12 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | AF-NSP-13 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | AF-NSP-14 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | AF-NSP-6 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | AF-NSP-7 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | AF-NSP-8 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | C050518-AF-5 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | C860054-AF-2 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |

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| 1695-1710 DOD | AF | AF METSAT 3 | C860054-AF-3 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | C860054-AF-4 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | C860055-AF-2 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | C860055-AF-3 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | C860055-AF-4 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | C860056-AF-2 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | C860056-AF-3 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 3 | C860056-AF-4 | MetSat | SPC | AK | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | AF-NSP-10 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | AF-NSP-15 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | AF-NSP-16 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | AF-NSP-3 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | AF-NSP-4 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | AF-NSP-9 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | C860054-AF-5 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | C860054-AF-6 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | C860055-AF-5 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | C860055-AF-6 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | C860056-AF-5 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AF | AF METSAT 4 | C860056-AF-6 | MetSat | SPC | GU | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AR | Cincinnati, OH - GOES RCVR | AR-7-C050522 | MetSat | SPC | OH | 4/30/2018 | 4/30/2015 | Complete |
| 1695-1710 DOD | AR | Columbus Lake, MS - GOES RCVR | AR-4-C050522 | MetSat | SPC | MS | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AR | Omaha, NE - GOES RCVR | AR-6-C050542 | MetSat | SPC | NE | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AR | Rock Island, IL - GOES RCVR | AR-2-C050522 | MetSat | SPC | IL | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AR | Rock Island, IL - GOES RCVR | AR-2-C050542 | MetSat | SPC | IL | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AR | Sacramento, CA - GOES RCVR | AR-1-C050542 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AR | St Louis, MO - GOES RCVR | AR-3-C050522 | MetSat | SPC | MO | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | AR | Vicksburg, MS - GOES RCVR | AR-5-C050522 | MetSat | SPC | MS | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Monterey MetSat RCVR (Navy METOC-3) | C140549-N-1 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Monterey MetSat RCVR (Navy METOC-3) | C140552-N-1 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Monterey MetSat RCVR (Navy METOC-3) | C860054-N-3 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Monterey MetSat RCVR (Navy METOC-3) | C860055-N-3 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Monterey MetSat RCVR (Navy METOC-3) | C860056-N-3 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Monterey MetSat RCVR (Navy METOC-3) | N-NSP-3 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |

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| 1695-1710 DOD | N | Pearl Harbor MetSat RCVR (Navy METOC-1) | C860054-N-1 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Pearl Harbor MetSat RCVR (Navy METOC-1) | C860055-N-1 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Pearl Harbor MetSat RCVR (Navy METOC-1) | C860056-N-1 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Pearl Harbor MetSat RCVR (Navy METOC-1) | N-NSP-1 | MetSat | SPC | HI | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Stennis Space Center MetSat RCVR (Navy METOC-2) | C860054-N-2 | MetSat | SPC | MS | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Stennis Space Center MetSat RCVR (Navy METOC-2) | C860055-N-2 | MetSat | SPC | MS | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Stennis Space Center MetSat RCVR (Navy METOC-2) | C860056-N-2 | MetSat | SPC | MS | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Stennis Space Center MetSat RCVR (Navy METOC-2) | N-NSP-2 | MetSat | SPC | MS | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Test & Measurement System | N103498 | Eq Cal | VA | VA | 1/31/2016 | 1/31/2016 | Complete |
| 1695-1710 DOD | N | Test & Measurement System | N103499 | Eq Cal | VA | VA | 1/31/2016 | 1/31/2016 | Complete |
| 1695-1710 DOD | N | Test & Measurement System | N103500 | Eq Cal | VA | VA | 1/31/2016 | 1/31/2016 | Complete |
| 1695-1710 DOD | N | Twenty-Nine Palms MetSat RCVR (USMC METOC-2) | C860054-N-5 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Twenty-Nine Palms MetSat RCVR (USMC METOC-2) | C860055-N-5 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Twenty-Nine Palms MetSat RCVR (USMC METOC-2) | C860056-N-5 | MetSat | SPC | CA | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Yuma MetSat RCVR (USMC METOC-1) | C860054-N-4 | MetSat | SPC | AZ | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Yuma MetSat RCVR (USMC METOC-1) | C860055-N-4 | MetSat | SPC | AZ | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOD | N | Yuma MetSat RCVR (USMC METOC-1) | C860056-N-4 | MetSat | SPC | AZ | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Boise, ID - GOES (RRC BORPNRHA) | C050522-DOI-11 | MetSat | SPC | ID | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Boise, ID - GOES (RRC BORPNRHA) | C050523-DOI-10 | MetSat | SPC | ID | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Boise, ID - GOES (RRC NFIC) | C050542-DOI-9 | MetSat | SPC | ID | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Boise, ID - GOES (RRC NFIC) | C050543-DOI-8 | MetSat | SPC | ID | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Guaynabo, PR - GOES (RRC CWSC) | C050522-DOI-13 | MetSat | SPC | PR | 4/30/2018 | 9/30/2015 | Complete |
| 1695-1710 DOI | DOI | Guaynabo, PR - GOES (RRC CWSC) | C050523-DOI-12 | MetSat | SPC | PR | 4/30/2018 | 9/30/2015 | Complete |
| 1695-1710 DOI | DOI | Knoxville, TN - GOES (RRC TVARFC) | C050522-DOI-15 | MetSat | SPC | TN | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Knoxville, TN - GOES (RRC TVARFC) | C050523-DOI-14 | MetSat | SPC | TN | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Sioux Falls, SD - GOES (RRC EDDN-1) | C050522-DOI-5 | MetSat | SPC | SD | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Sioux Falls, SD - GOES (RRC EDDN-1) | C050523-DOI-4 | MetSat | SPC | SD | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Sioux Falls, SD - GOES (RRC EDDN-2) | C050542-DOI-7 | MetSat | SPC | SD | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Sioux Falls, SD - GOES (RRC EDDN-2) | C050543-DOI-6 | MetSat | SPC | SD | 4/30/2018 | 4/30/2018 | Complete |
| 1695-1710 DOI | DOI | Sioux Falls, SD - POES (RRC EROSLRPS) | C860054-DOI-3 | MetSat | SPC | SD | 4/30/2018 | 9/30/2016 | Complete |
| 1695-1710 DOI | DOI | Sioux Falls, SD - POES (RRC EROSLRPS) | C860055-DOI-1 | MetSat | SPC | SD | 4/30/2018 | 9/30/2016 | Complete |
| 1695-1710 DOI | DOI | Sioux Falls, SD - POES (RRC EROSLRPS) | C860056-DOI-2 | MetSat | SPC | SD | 4/30/2018 | 9/30/2016 | Complete |