## AMSR-E Fair data LIST

As of Sep. 30, 2011

<table>
<thead>
<tr>
<th>Scene ID</th>
<th>Date(UT)</th>
<th>Phenomena</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>P1AME10929092MD</td>
<td>Sep. 29, 2011</td>
<td>Drag Makeup(DMU) Maneuver #52</td>
<td></td>
</tr>
<tr>
<td>P1AME10929092MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME10908178MA</td>
<td>Sep. 08, 2011</td>
<td>Data loss due to power-off/on of the AMSR-E for recovery operations</td>
<td></td>
</tr>
<tr>
<td>P1AME10831097MD</td>
<td>Aug. 31, 2011</td>
<td>Drag Makeup(DMU) Maneuver #51</td>
<td></td>
</tr>
<tr>
<td>P1AME10831097MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME10710149MD</td>
<td>Jul. 10, 2011</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME10710149MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME10622087MD</td>
<td>Jun. 22, 2011</td>
<td>Drag Makeup(DMU) Maneuver #50</td>
<td></td>
</tr>
<tr>
<td>P1AME10622087MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME10611108MD</td>
<td>Jun. 11, 2011</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME10611108MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME10608085MD</td>
<td>Jun. 08, 2011</td>
<td>Drag Makeup(DMU) Maneuver #49</td>
<td></td>
</tr>
<tr>
<td>P1AME10608085MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME10513063MD</td>
<td>May. 13, 2011</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME10420078MA</td>
<td>Apr. 20, 2011</td>
<td>Drag Makeup(DMU) Maneuver #48</td>
<td></td>
</tr>
<tr>
<td>P1AME10420094MD</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME10414004MD</td>
<td>Apr. 14, 2011</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME10405101MD</td>
<td>Apr. 05, 2011</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME103329100MD</td>
<td>Mar. 29, 2011</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME10322099MD</td>
<td>Mar. 22, 2011</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME10320108MD</td>
<td>Mar. 01, 2011</td>
<td>Drag Makeup(DMU) Maneuver #47</td>
<td></td>
</tr>
<tr>
<td>P1AME10214007MD</td>
<td>Feb. 14, 2011</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME10208182MD</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME10208189MD</td>
<td>Feb. 08, 2011</td>
<td>Drag Makeup(DMU) Maneuver #46</td>
<td></td>
</tr>
<tr>
<td>P1AME10208214MD</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME10115085MD</td>
<td>Jan. 15, 2011</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME10102090MD</td>
<td>Jan. 02, 2011</td>
<td>Drag Makeup(DMU) Maneuver #45</td>
<td></td>
</tr>
<tr>
<td>P1AME10102090MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME101117104MD</td>
<td>Nov. 17, 2010</td>
<td>Drag Makeup(DMU) Maneuver #44</td>
<td></td>
</tr>
<tr>
<td>P1AME101117104MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME10108005MD</td>
<td>Oct. 18, 2010</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME10108006MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME100929081MD</td>
<td>Sep. 29, 2010</td>
<td>Drag Makeup(DMU) Maneuver #43</td>
<td></td>
</tr>
<tr>
<td>P1AME100929081MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME100918038MD</td>
<td>Sep. 18, 2010</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME100918038MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME100728177MD</td>
<td>Jul. 28, 2010</td>
<td>Data loss due to power-off/on of the AMSR-E for recovery operations</td>
<td></td>
</tr>
<tr>
<td>P1AME100727081MD</td>
<td>Jul. 27, 2010</td>
<td>Drag Makeup(DMU) Maneuver #42</td>
<td></td>
</tr>
<tr>
<td>P1AME100727097MD</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME100621149MD</td>
<td>Jun. 21, 2010</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME100621149MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME100615171MD</td>
<td>Jun. 16, 2010</td>
<td>Data Loss due to on-board system maintenance to change parameter</td>
<td></td>
</tr>
<tr>
<td>P1AME100616187MD</td>
<td>Jun. 16, 2010</td>
<td>Data Loss due to on-board system maintenance to change parameter</td>
<td></td>
</tr>
<tr>
<td>P1AME100610168MD</td>
<td>Jun. 10, 2010</td>
<td>Data Loss due to on-board system maintenance to change parameter</td>
<td></td>
</tr>
<tr>
<td>P1AME100523090MD</td>
<td>May. 23, 2010</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME100523090MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME100424047MD</td>
<td>Apr. 24, 2010</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>Scene ID</td>
<td>Date(UT)</td>
<td>Phenomena</td>
<td>Remarks</td>
</tr>
<tr>
<td>---------------</td>
<td>--------------</td>
<td>-----------------------------------------------------</td>
<td>----------------------------------------</td>
</tr>
<tr>
<td>P1AME100415080MA</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #41</td>
<td></td>
</tr>
<tr>
<td>P1AME100415099MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #39</td>
<td></td>
</tr>
<tr>
<td>P1AME100415098MA</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #38</td>
<td></td>
</tr>
<tr>
<td>P1AME100415097MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #37</td>
<td></td>
</tr>
<tr>
<td>P1AME100415096MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #36</td>
<td></td>
</tr>
<tr>
<td>P1AME100415095MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #35</td>
<td></td>
</tr>
<tr>
<td>P1AME100415094MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #34</td>
<td></td>
</tr>
<tr>
<td>P1AME100415093MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #33</td>
<td></td>
</tr>
<tr>
<td>P1AME100415092MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #32</td>
<td></td>
</tr>
<tr>
<td>P1AME100415091MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #31</td>
<td></td>
</tr>
<tr>
<td>P1AME100415090MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #30</td>
<td></td>
</tr>
<tr>
<td>P1AME100415089MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #29</td>
<td></td>
</tr>
<tr>
<td>P1AME100415088MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #28</td>
<td></td>
</tr>
<tr>
<td>P1AME100415087MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #27</td>
<td></td>
</tr>
<tr>
<td>P1AME100415086MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #26</td>
<td></td>
</tr>
<tr>
<td>P1AME100415085MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #25</td>
<td></td>
</tr>
<tr>
<td>P1AME100415084MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #24</td>
<td></td>
</tr>
<tr>
<td>P1AME100415083MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #23</td>
<td></td>
</tr>
<tr>
<td>P1AME100415082MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #22</td>
<td></td>
</tr>
<tr>
<td>P1AME100415081MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #21</td>
<td></td>
</tr>
<tr>
<td>P1AME100415080MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #20</td>
<td></td>
</tr>
<tr>
<td>P1AME100415079MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #19</td>
<td></td>
</tr>
<tr>
<td>P1AME100415078MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #18</td>
<td></td>
</tr>
<tr>
<td>P1AME100415077MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #17</td>
<td></td>
</tr>
<tr>
<td>P1AME100415076MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #16</td>
<td></td>
</tr>
<tr>
<td>P1AME100415075MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #15</td>
<td></td>
</tr>
<tr>
<td>P1AME100415074MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #14</td>
<td></td>
</tr>
<tr>
<td>P1AME100415073MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #13</td>
<td></td>
</tr>
<tr>
<td>P1AME100415072MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #12</td>
<td></td>
</tr>
<tr>
<td>P1AME100415071MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #11</td>
<td></td>
</tr>
<tr>
<td>P1AME100415070MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #10</td>
<td></td>
</tr>
<tr>
<td>P1AME100415069MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #9</td>
<td></td>
</tr>
<tr>
<td>P1AME100415068MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #8</td>
<td></td>
</tr>
<tr>
<td>P1AME100415067MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #7</td>
<td></td>
</tr>
<tr>
<td>P1AME100415066MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #6</td>
<td></td>
</tr>
<tr>
<td>P1AME100415065MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #5</td>
<td></td>
</tr>
<tr>
<td>P1AME100415064MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #4</td>
<td></td>
</tr>
<tr>
<td>P1AME100415063MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #3</td>
<td></td>
</tr>
<tr>
<td>P1AME100415062MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #2</td>
<td></td>
</tr>
<tr>
<td>P1AME100415061MD</td>
<td>Apr. 15, 2010</td>
<td>Drag Makeup(DMU) Maneuver #1</td>
<td></td>
</tr>
<tr>
<td>Scene ID</td>
<td>Date(UT)</td>
<td>Phenomena</td>
<td>Remarks</td>
</tr>
<tr>
<td>---------------</td>
<td>----------------</td>
<td>-----------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>P1AME080724086MD</td>
<td>Jul. 24, 2008</td>
<td>Drag Makeup(DMU) Maneuver #34</td>
<td></td>
</tr>
<tr>
<td>P1AME080724086MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME080625171MD</td>
<td>Jun. 25, 2008</td>
<td>Data loss due to power-off/on of the AMSR-E for recovery operations</td>
<td></td>
</tr>
<tr>
<td>P1AME080625171MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME080613103MD</td>
<td>Jun. 13, 2008</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME080613103MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME080515213MD</td>
<td>May. 15, 2008</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME080423098MD</td>
<td>Apr. 23, 2008</td>
<td>Drug Makeup(DMU) Maneuver #33</td>
<td></td>
</tr>
<tr>
<td>P1AME080423098MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME080415090MD</td>
<td>Apr. 15, 2008</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME080317216MD</td>
<td>Mar. 17, 2007</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME080216141MD</td>
<td>Feb. 16, 2007</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME080118050MD</td>
<td>Jan. 18, 2008</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME080118050MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME080109099MD</td>
<td>Jan. 09, 2008</td>
<td>Drag Makeup(DMU) Maneuver #32</td>
<td></td>
</tr>
<tr>
<td>P1AME070721999MD</td>
<td>May. 27, 2007</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME070721999MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME070508105MD</td>
<td>May. 08, 2007</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME070508105MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME070427028MD</td>
<td>Apr. 27, 2007</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME070425094MD</td>
<td>Apr. 25, 2007</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME070411092MD</td>
<td>Apr. 11, 2007</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME070411092MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME070104104MD</td>
<td>Mar. 14, 2007</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME070227216MD</td>
<td>Feb. 27, 2007</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME070128109MD</td>
<td>Jan. 28, 2007</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME070104101MD</td>
<td>Jan. 04, 2007</td>
<td>Drag Makeup(DMU) Maneuver #29</td>
<td></td>
</tr>
<tr>
<td>P1AME061230018MD</td>
<td>Dec. 30, 2006</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME061201192MD</td>
<td>Dec. 01, 2006</td>
<td>Data loss due to power-off/on of the AMSR-E for recovery operations</td>
<td></td>
</tr>
<tr>
<td>P1AME061117099MD</td>
<td>Nov. 19, 2006</td>
<td>Data Loss due to Sleep Mode to avoid Leonid meteor shower</td>
<td></td>
</tr>
<tr>
<td>P1AME061117222MD</td>
<td>Nov. 17, 2006</td>
<td>Data Loss due to Sleep Mode to avoid Leonid meteor shower</td>
<td></td>
</tr>
<tr>
<td>P1AME061115087MD</td>
<td>Nov. 15, 2006</td>
<td>Drag Makeup(DMU) Maneuver #28</td>
<td></td>
</tr>
<tr>
<td>P1AME061109182MD</td>
<td>Nov. 09, 2006</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME061110133MD</td>
<td>Nov. 01, 2006</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME060912103MD</td>
<td>Sep. 12, 2006</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME060907100MD</td>
<td>Sep. 07, 2006</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME060907100MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME060829101MD</td>
<td>Aug. 29, 2006</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME060829101MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME060822100MD</td>
<td>Aug. 22, 2006</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME060706075MD</td>
<td>Jul. 06, 2006</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME060706075MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME060614081MD</td>
<td>Jun. 14, 2006</td>
<td>Drag Makeup(DMU) Maneuver #27</td>
<td></td>
</tr>
<tr>
<td>P1AME060614081MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Scene ID</td>
<td>Date(UT)</td>
<td>Phenomena</td>
<td>Remarks</td>
</tr>
<tr>
<td>--------------------</td>
<td>----------------</td>
<td>---------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
</tr>
<tr>
<td>P1AME060607201MD</td>
<td>Jun. 07, 2006</td>
<td>Data loss due to ground station network outage.</td>
<td></td>
</tr>
<tr>
<td>P1AME060508048MD</td>
<td>May. 08, 2006</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME060419098MD</td>
<td>Apr. 19, 2006</td>
<td>Drag Makeup(DMU) Maneuver #26</td>
<td></td>
</tr>
<tr>
<td>P1AME060408108MD</td>
<td>Apr. 08, 2006</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME060309154MD</td>
<td>Mar. 09, 2006</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME060208232MD</td>
<td>Feb. 08, 2006</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME060201094MD</td>
<td>Feb. 01, 2006</td>
<td>Drag Makeup(DMU) Maneuver #25</td>
<td></td>
</tr>
<tr>
<td>P1AME060109093MD</td>
<td>Jan. 09, 2006</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME051208093MA</td>
<td>Dec. 08, 2005</td>
<td>Drag Makeup(DMU) Maneuver #24</td>
<td></td>
</tr>
<tr>
<td>P1AME051208077MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME051121070MD</td>
<td>Nov. 21, 2005</td>
<td>Data Loss due to Sleep Mode to avoid Leonid meteor shower</td>
<td></td>
</tr>
<tr>
<td>P1AME051120063MD</td>
<td>Nov. 20, 2005</td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME051111202MD</td>
<td>Nov. 18, 2005</td>
<td>Data Loss due to Sleep Mode to avoid Leonid meteor shower</td>
<td></td>
</tr>
<tr>
<td>P1AME051117179MA</td>
<td>Nov. 17, 2005</td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME055111144MD</td>
<td>Nov. 11, 2005</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME051013101MA</td>
<td>Oct. 13, 2005</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME051006100MA</td>
<td>Oct. 06, 2005</td>
<td>Drag Makeup(DMU) Maneuver #23</td>
<td></td>
</tr>
<tr>
<td>P1AME051006084MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME050822105MA</td>
<td>Aug. 22, 2005</td>
<td>Partial data anomaly (6GHz H,V, 10GHz H,V) due to Sun glitter</td>
<td></td>
</tr>
<tr>
<td>P1AME050803100MA</td>
<td>Aug. 03, 2005</td>
<td>Drag Makeup(DMU) Maneuver #22</td>
<td></td>
</tr>
<tr>
<td>P1AME050628056MA</td>
<td>Jun. 28, 2005</td>
<td>Partial data anomaly (6GHz H,V) due to spike in CSM and HTS counts</td>
<td></td>
</tr>
<tr>
<td>P1AME050618178MA</td>
<td>Jun. 18, 2005</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME050618187MD</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME050519064MD</td>
<td>May. 19, 2005</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME050513102MA</td>
<td>May. 13, 2005</td>
<td>Drag Makeup(DMU) Maneuver #21</td>
<td></td>
</tr>
<tr>
<td>P1AME050419126MA</td>
<td>Apr. 19, 2005</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME050407195MA</td>
<td>Apr. 07, 2005</td>
<td>6GHz interference near Russia area.</td>
<td></td>
</tr>
<tr>
<td>P1AME050322058MD</td>
<td>Mar. 22, 2005</td>
<td>10GHz interference near Hawaii area.</td>
<td></td>
</tr>
<tr>
<td>P1AME050321115MD</td>
<td>Mar. 21, 2005</td>
<td>Data loss due to a ground station data capture anomaly</td>
<td></td>
</tr>
<tr>
<td>P1AME05031188MD</td>
<td>Mar. 21, 2005</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME050302126MD</td>
<td>Mar. 02, 2005</td>
<td>Drag Makeup(DMU) Maneuver #20</td>
<td></td>
</tr>
<tr>
<td>P1AME05031110MD</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME050219218MD</td>
<td>Feb. 19, 2005</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME050120031MD</td>
<td>Jan. 20, 2005</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME050112135MD</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME050112119MA</td>
<td>Jan. 12, 2005</td>
<td>Drag Makeup(DMU) Maneuver #19</td>
<td></td>
</tr>
<tr>
<td>P1AME050112119MD</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME041212187MD</td>
<td>Nov. 22, 2004</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME041210084MD</td>
<td>Nov. 20, 2004</td>
<td>Data Loss due to Sleep Mode to avoid Leonid meteor shower</td>
<td></td>
</tr>
<tr>
<td>P1AME041118134MA</td>
<td>Nov. 18, 2004</td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME041118102MD</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P1AME041118086MD</td>
<td>Nov. 18, 2004</td>
<td>Drag Makeup(DMU) Maneuver #18</td>
<td></td>
</tr>
<tr>
<td>P1AME041118086MA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Scene ID</td>
<td>Date(UT)</td>
<td>Phenomena</td>
<td>Remarks</td>
</tr>
<tr>
<td>-----------</td>
<td>-----------------</td>
<td>-----------------------------------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>P1AME04105107MD</td>
<td>Nov. 05, 2004</td>
<td>Data loss due to power-off/on of the AMSR-E for recovery operations</td>
<td></td>
</tr>
<tr>
<td>P1AME04105099MA</td>
<td>Oct. 23, 2004</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04105098MD</td>
<td>Oct. 05, 2004</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04105097MD</td>
<td>Sep. 28, 2004</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04105096MD</td>
<td>Sep. 21, 2004</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04105095MD</td>
<td>Sep. 14, 2004</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04050539MD</td>
<td>Aug. 05, 2004</td>
<td>Drag Makeup(DMU) Maneuver #17</td>
<td></td>
</tr>
<tr>
<td>P1AME04050538MD</td>
<td>Jul. 23, 2004</td>
<td>Noise or impedance change on the signal lines between SPC and SPS.</td>
<td></td>
</tr>
<tr>
<td>P1AME04050537MD</td>
<td>Jun. 28, 2004</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04050536MD</td>
<td>Jun. 22, 2004</td>
<td>Drag Makeup(DMU) Maneuver #16</td>
<td></td>
</tr>
<tr>
<td>P1AME04050535MD</td>
<td>Jun. 02, 2004</td>
<td>Data loss due to SPS reset.</td>
<td></td>
</tr>
<tr>
<td>P1AME04050534MD</td>
<td>May. 30, 2004</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04050533MD</td>
<td>Apr. 30, 2004</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04050532MD</td>
<td>Apr. 21, 2004</td>
<td>Drag Makeup(DMU) Maneuver #15</td>
<td></td>
</tr>
<tr>
<td>P1AME04050531MD</td>
<td>Apr. 20, 2004</td>
<td>Data loss due to Operator Error.</td>
<td></td>
</tr>
<tr>
<td>P1AME04050530MD</td>
<td>Apr. 01, 2004</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04050529MD</td>
<td>Mar. 30, 2004</td>
<td>Inclination Adjust Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04050528MD</td>
<td>Mar. 04, 2004</td>
<td>Data loss due to SPS reset.</td>
<td>AMSR-E 89GHz AV Receiver Mode Switch.</td>
</tr>
<tr>
<td>P1AME04050527MD</td>
<td>Mar. 04, 2004</td>
<td>Data loss due to SPS reset.</td>
<td></td>
</tr>
<tr>
<td>P1AME04050526MD</td>
<td>Feb. 13, 2004</td>
<td>10GHz and 18GHz interference near Boston area</td>
<td></td>
</tr>
<tr>
<td>P1AME04050525MD</td>
<td>Feb. 01, 2004</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
<tr>
<td>P1AME04050524MD</td>
<td>Jan. 21, 2004</td>
<td>Drag Makeup(DMU) Maneuver #14</td>
<td></td>
</tr>
<tr>
<td>P1AME04050523MD</td>
<td>Jan. 19, 2004</td>
<td>AMSR-E 89GHz AV Receiver Mode Switch.</td>
<td></td>
</tr>
<tr>
<td>P1AME04050522MD</td>
<td>Jan. 2, 2004</td>
<td>MODIS Lunar Calibration Roll Maneuver</td>
<td></td>
</tr>
</tbody>
</table>