



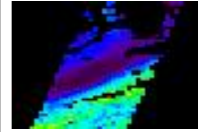
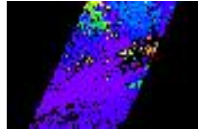
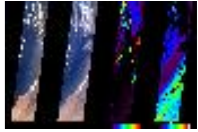


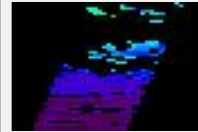
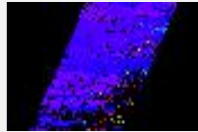
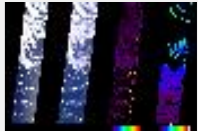


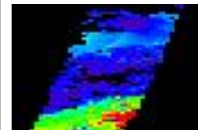
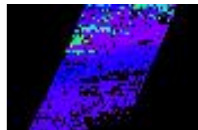
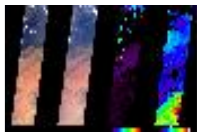





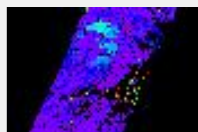




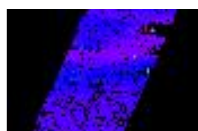





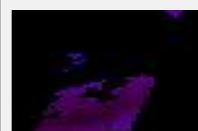
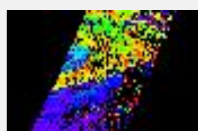
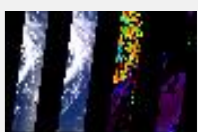


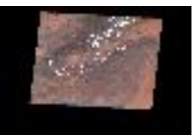
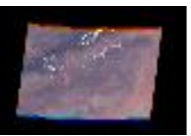
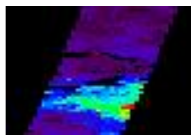
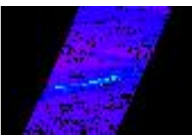


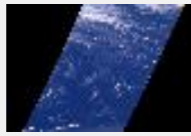
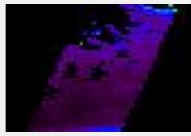
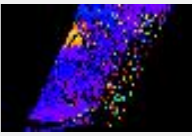
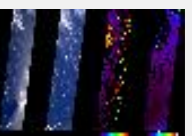


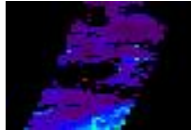
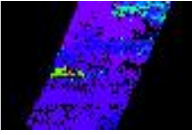
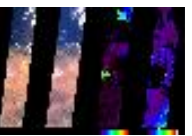




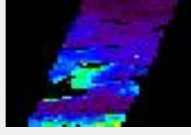
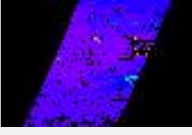
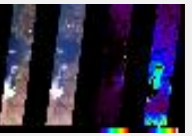







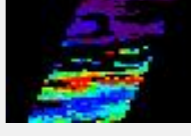
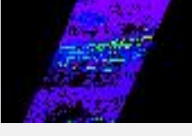
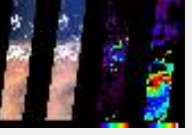



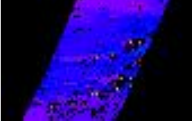




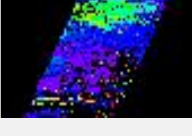





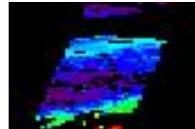
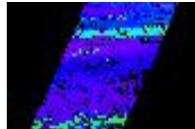
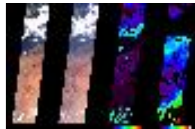


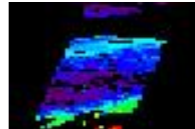
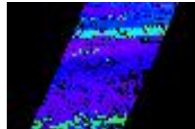
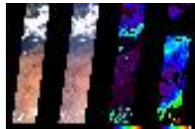



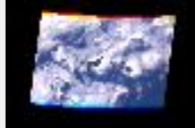
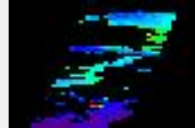
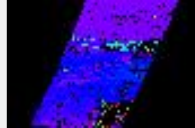
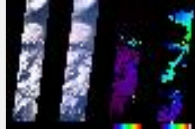




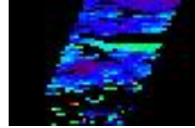
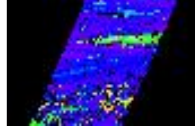
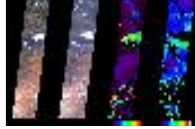


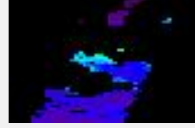
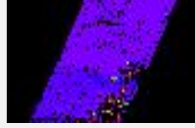





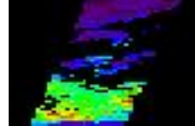
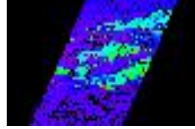
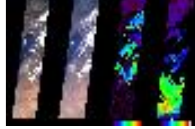



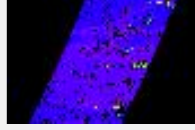
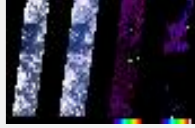


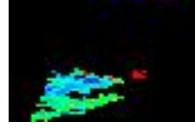

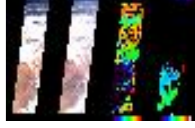
MISR SAMUM Images





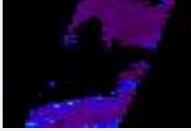
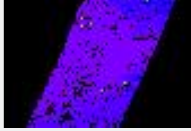




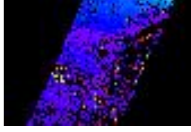

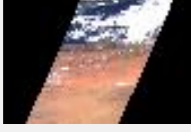

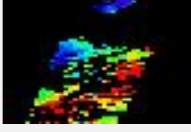
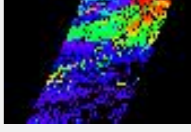






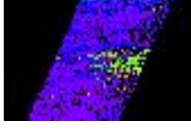



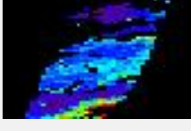
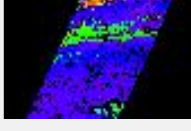
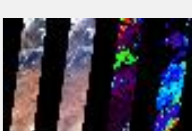






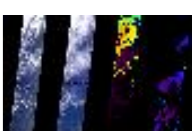




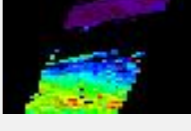
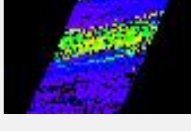
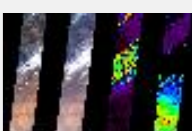



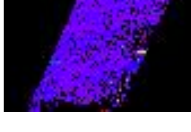

*Standard Orbital Coverage of Region



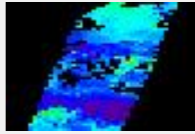
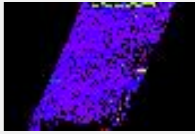





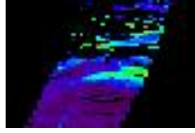
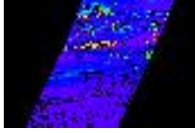

**Local Mode Full Resolution Coverage of Sites

| Date / Orbit / Path / Site | Nadir Camera 275 m Standard* | 70° Aft Camera 1.1 km Standard* | Nadir Camera 275 m Local** | 70° Aft Camera 275 m Local** | Aerosol Optical Depth 17.6 km | Stereo Height 1.1 km | Composite |
|--|---|---|---|---|---|---|--|
| June 09, 2006 Orbit 34442 Path 204 Site: Evora |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| June 08, 2006 Orbit 34428 Path 213 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| June 08, 2006 Orbit 34427 Path 197 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| June 07, 2006 Orbit 34413 Path 206 Site: Tenerife |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| June 06, 2006 Orbit 34398 Path 199 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| June 05, 2006 Orbit 34384 Path 208 Site: Tenerife |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |

| Date / Orbit / Path / Site | Nadir Camera 275 m Standard* | 70° Aft Camera 1.1 km Standard* | Nadir Camera 275 m Local** | 70° Aft Camera 275 m Local** | Aerosol Optical Depth 17.6 km | Stereo Height 1.1 km | Composite |
|---|---|---|---|---|---|---|--|
| June 04, 2006 Orbit 34369 Path 201 Site: Quartzazate |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| June 03, 2006 Orbit 34355 Path 210 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| June 03, 2006 Orbit 34354 Path 194 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| June 02, 2006 Orbit 34340 Path 203 Site: Evora |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| June 01, 2006 Orbit 34326 Path 212 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| June 01, 2006 Orbit 34325 Path 196 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| May 31, 2006 Orbit 34311 Path 205 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| May 30, 2006 Orbit 34297 Path 214 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |

| Date / Orbit / Path / Site | Nadir Camera 275 m Standard* | 70° Aft Camera 275 m Local** | Nadir Camera 275 m Local** | 70° Aft Camera 275 m Local** | Aerosol Optical Depth 17.6 km | Stereo Height 1.1 km | Composite |
|--|--|--|--|--|--|--|--|
| |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> | | |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF</p> |
| May 30, 2006 Orbit 34296 Path 198 Site: None |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> | No LM acquisition | No LM acquisition |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF</p> |
| May 29, 2006 Orbit 34282 Path 207 Site: Tenerife |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF</p> |
| May 28, 2006 Orbit 34267 Path 200 Site: Zagora |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF</p> |
| May 27, 2006 Orbit 34253 Path 209 Site: None |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> | No LM acquisition | No LM acquisition |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF</p> |
| May 26, 2006 Orbit 34238 Path 202 Site: Quartzazate |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF</p> |
| May 25, 2006 Orbit 34224 Path 211 Site: None |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> | No LM acquisition | No LM acquisiton |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF</p> |
| May 25, 2006 Orbit 34223 Path 195 Site: None |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> | No LM acquisition | No LM acquisition |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF Download Data</p> |  <p>JPEG TIFF</p> |

| Date / Orbit / Path / Site | Nadir Camera 275 m Standard* | 70° Aft Camera 1.1 km Standard* | Nadir Camera 275 m Local** | 70° Aft Camera 275 m Local** | Aerosol Optical Depth 17.6 km | Stereo Height 1.1 km | Composite |
|--|---|---|---|---|---|---|--|
| May 24, 2006 Orbit 34209 Path 204 Site: Evora |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| May 23, 2006 Orbit 34195 Path 213 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| May 23, 2006 Orbit 34194 Path 197 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| May 22, 2006 Orbit 34180 Path 206 Site: Tenerife |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| May 21, 2006 Orbit 34165 Path 199 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| May 20, 2006 Orbit 34151 Path 208 Site: Tenerife |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| May 19, 2006 Orbit 34136 Path 201 Site: Quartzazate |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| May 18, 2006 Orbit 34122 Path 210 Site: None |  |  | No LM acquisition | No LM acquisition |  |  |  |

| Date / Orbit / Path / Site | Nadir Camera 275 m Standard* | 70° Aft Camera 1.1 km Standard* | Nadir Camera 275 m Local** | 70° Aft Camera 275 m Local** | Aerosol Optical Depth 17.6 km | Stereo Height 1.1 km | Composite |
|---|---|---|---|---|---|---|--|
| | JPEG TIFF Download Data | JPEG TIFF Download Data | | | JPEG TIFF Download Data | JPEG TIFF Download Data | JPEG TIFF |
| May 18, 2006 Orbit 34121 Path 194 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data | No LM acquisition | No LM acquisition |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |
| May 12, 2006 Orbit 34034 Path 200 Site: None |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF Download Data |  JPEG TIFF |

*Standard Orbital Coverage of Region

**Local Mode Full Resolution Coverage Of Sites