



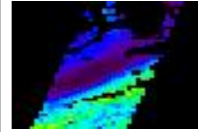
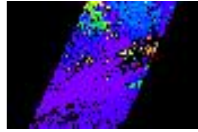
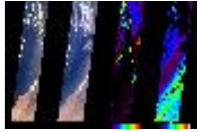


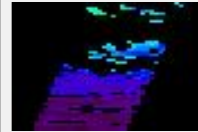
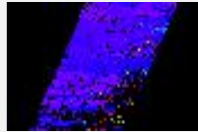
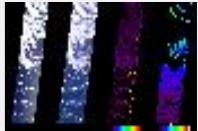


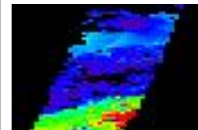
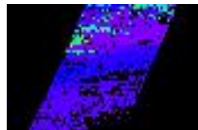
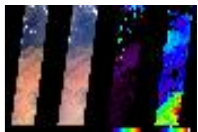





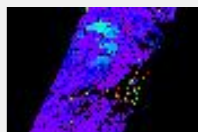




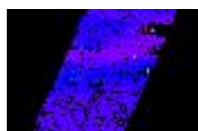





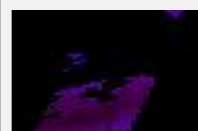
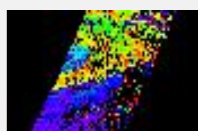
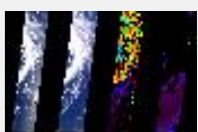




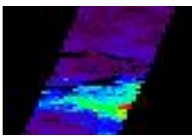
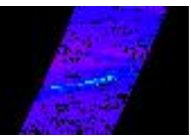


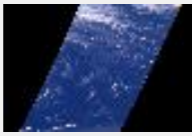
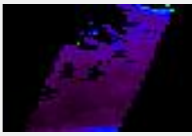
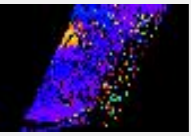




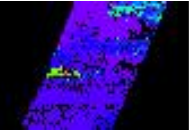





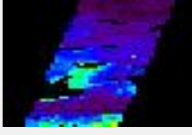
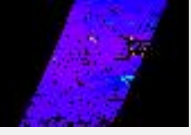








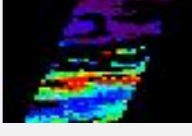
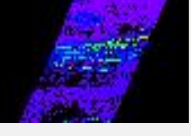
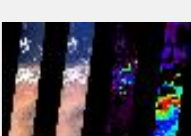


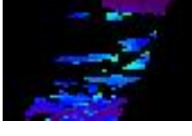
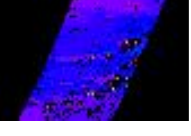




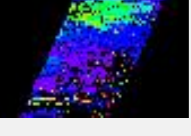





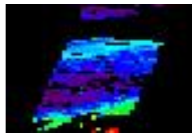
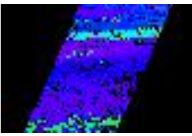
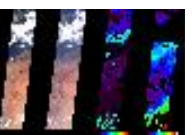


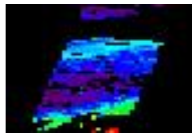
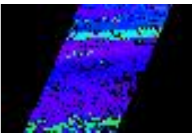
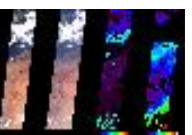



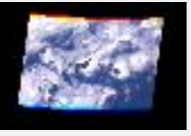
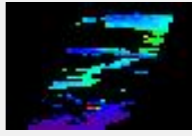
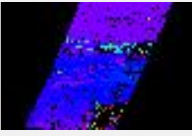





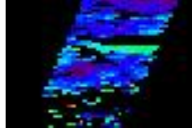
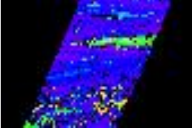
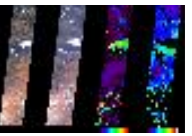


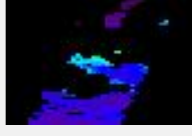
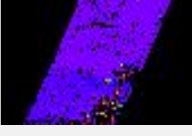
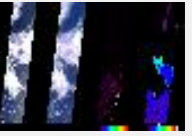




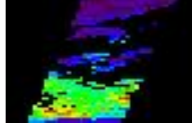
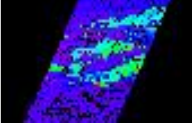
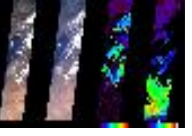



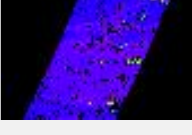



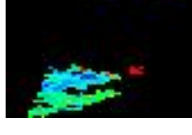


MISR SAMUM Images





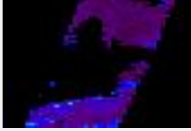
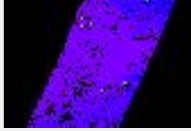




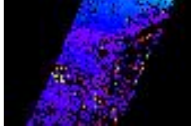

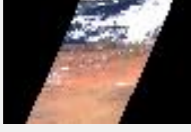

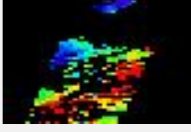
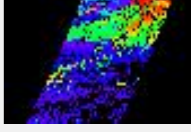






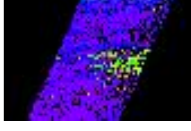



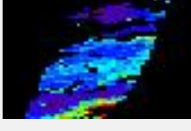
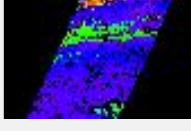
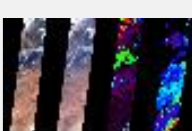






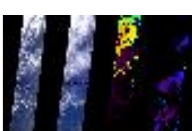




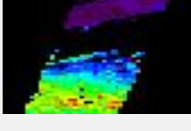
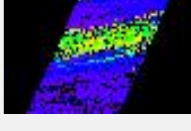
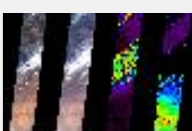



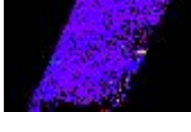

*Standard Orbital Coverage of Region



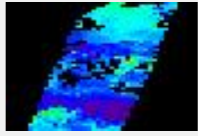
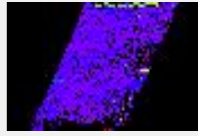





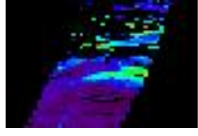
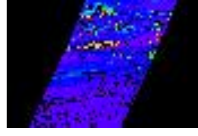

**Local Mode Full Resolution Coverage of Sites

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