



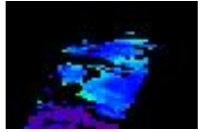
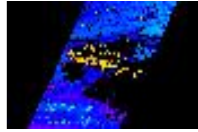
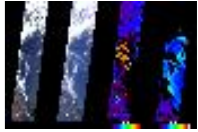


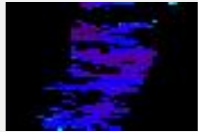
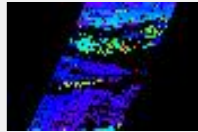
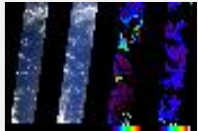




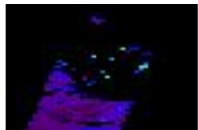
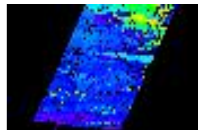
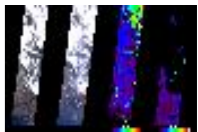




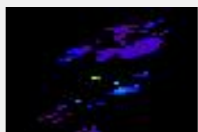

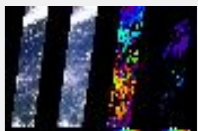



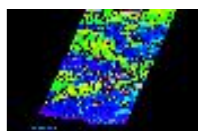
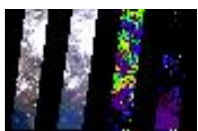




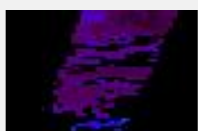
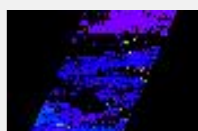



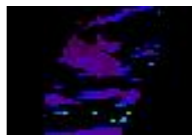
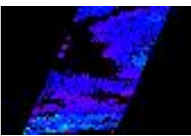






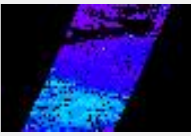



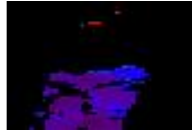
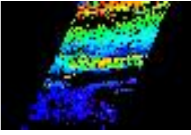
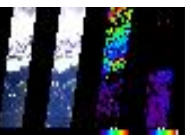




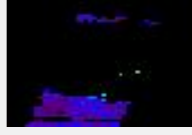
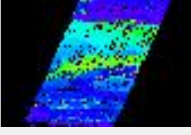
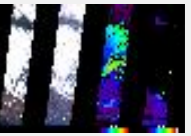






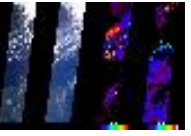



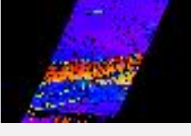






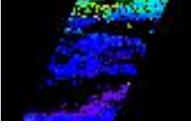
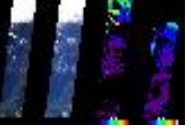










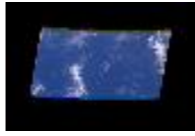
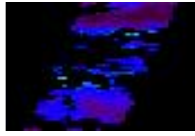
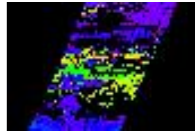




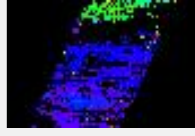
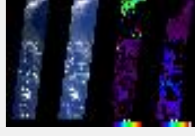





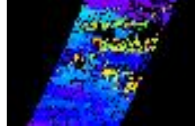




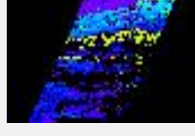





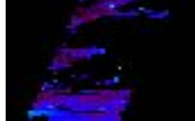












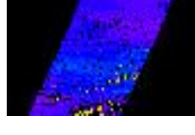

MISR INTEX-B Images



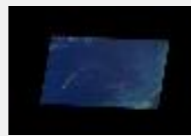

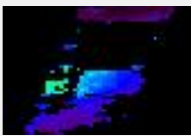
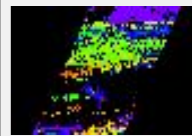




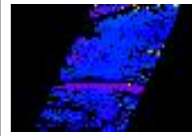





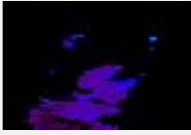
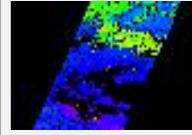




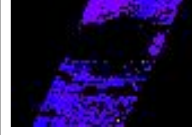





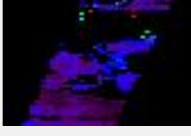
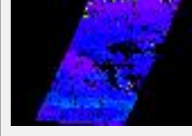











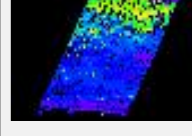








*Standard Orbital Coverage of Region



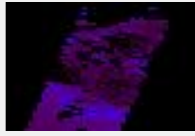
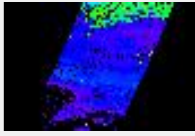
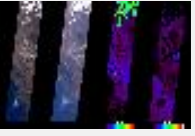



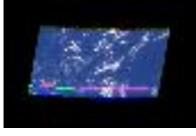
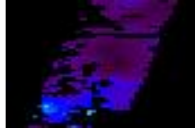
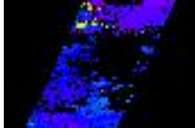

**Local Mode Full Resolution Coverage of Sites

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
March 31, 2006 Orbit 33426 Path 25 Site: Veracruz	 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
March 30, 2006 Orbit 33411 Path 18 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
March 29, 2006 Orbit 33397 Path 27 Site: Mexico City	 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
March 28, 2006 Orbit 33382 Path 20 Site: Gulf3	 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
March 27, 2006 Orbit 33368 Path 29 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
March 26, 2006 Orbit 33353 Path 22 Site: Gulf3	 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
March 25, 2006 Orbit 33338 Path 15 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
March 24, 2006 Orbit 33324 Path 24 Site: Veracruz	 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
March 23, 2006 Orbit 33309 Path 17 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
March 22, 2006 Orbit 33295 Path 26 Site: Mexico City	 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
March 21, 2006 Orbit 33280 Path 19 Site: Gulf1	 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
March 20, 2006 Orbit 33266 Path 28 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
March 19, 2006 Orbit 33251 Path 21 Site: Gulf3	 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
March 18, 2006 Orbit 33237 Path 30 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 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
	<p>JPEG TIFF</p> <p>Download Data</p>	<p>JPEG TIFF</p> <p>Download Data</p>			<p>JPEG TIFF</p> <p>Download Data</p>	<p>JPEG TIFF</p> <p>Download Data</p>	<p>JPEG TIFF</p>
<p>March 17, 2006</p> <p>Orbit 33222</p> <p>Path 23</p> <p>Site: Gulf5</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p>
<p>March 16, 2006</p> <p>Orbit 33207</p> <p>Path 16</p> <p>Site: None</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	<p>No LM acquisition</p>	<p>No LM acquisition</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p>
<p>March 15, 2006</p> <p>Orbit 33193</p> <p>Path 25</p> <p>Site: Veracruz</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p>
<p>March 14, 2006</p> <p>Orbit 33178</p> <p>Path 18</p> <p>Site: None</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	<p>No LM acquisition</p>	<p>No LM acquisition</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p>
<p>March 13, 2006</p> <p>Orbit 33164</p> <p>Path 27</p> <p>Site: Mexico City</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p>
<p>March 12, 2006</p> <p>Orbit 33149</p> <p>Path 20</p> <p>Site: Gulf3</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p>
<p>March 11, 2006</p> <p>Orbit 33135</p> <p>Path 29</p> <p>Site: None</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	<p>No LM acquisition</p>	<p>No LM acquisition</p>	 <p>JPEG TIFF</p> <p>Download Data</p>	 <p>JPEG TIFF</p> <p>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
March 10, 2006 Orbit 33120 Path 22 Site: Gulf3	 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
March 9, 2006 Orbit 33105 Path 15 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
March 8, 2006 Orbit 33091 Path 24 Site: Veracruz	 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
March 7, 2006 Orbit 33076 Path 17 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
March 6, 2006 Orbit 33062 Path 26 Site: Mexico City	 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
March 5, 2006 Orbit 33047 Path 19 Site: Gulf1	 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
March 4, 2006 Orbit 33033 Path 28 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
March 3, 2006 Orbit 33018 Path 21 Site: Gulf3	 	 	 	 	 	 	

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 Download Data	JPEG TIFF Download Data	JPEG TIFF
March 2, 2006 Orbit 33004 Path 30 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
March 1, 2006 Orbit 32989 Path 23 Site: Gulf5	 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