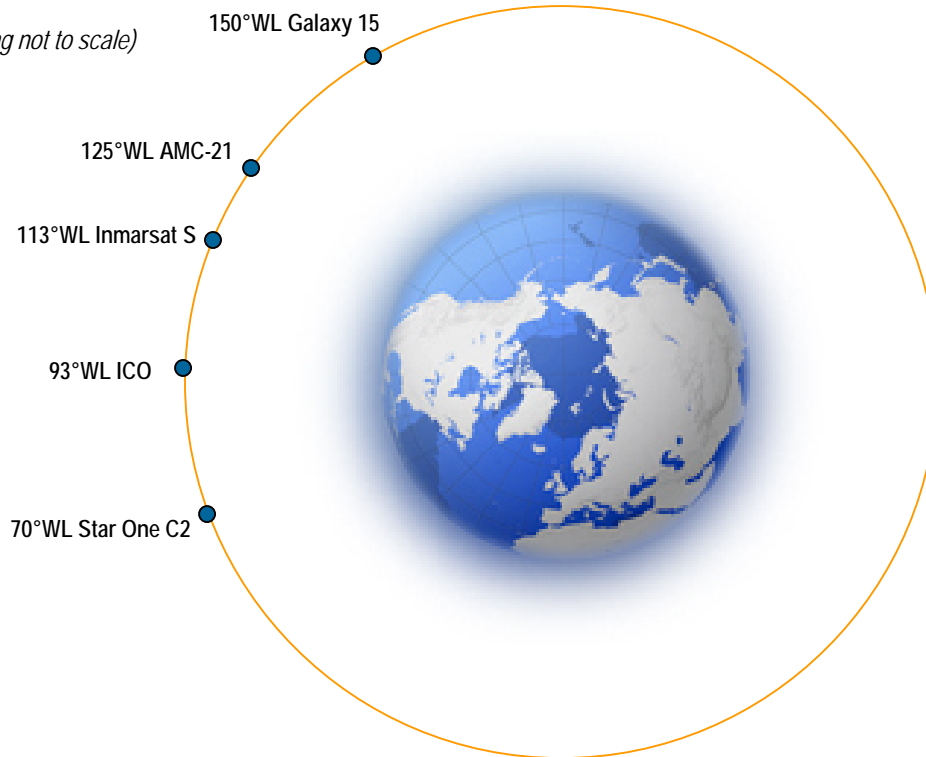


Selected Satellites with  
Regulatory Activity During  
September 2005

(Drawing not to scale)



Description of Selected Regulatory Activity for September 2005 (derived from Futron's FCCFilings.com service)		
Location	Satellite	Activity
70 WL	Star One C2	The FCC granted Star One's request to add the Star One C2 satellite to the FCC's Permitted Space Station List at 70 WL.
93 WL	ICO	ICO applied to modify its 2 GHz MSS license to operate from 93 WL rather than 91 WL to improve frequency coordination.
113 WL	Inmarsat S	Inmarsat applied to serve the U.S. market from 113 WL in the 2 GHz MSS band.
125 WL	AMC-21	The FCC approved SES Americom's application to launch and operate the Ku-band AMC-21 satellite at 125 WL.
150 WL	Galaxy 15	The FCC granted PanAmSat's request to test the Galaxy 15 satellite at 150 WL for 30 days following its arrival at that location, approximately two weeks after launch.

For more information contact:

Eileen McGowan • Senior Analyst, Space & Telecommunications Division • Futron Corporation • 7315 Wisconsin Avenue, Suite 900W • Bethesda, MD 20814  
301-347-3431 • emcgowan@futron.com