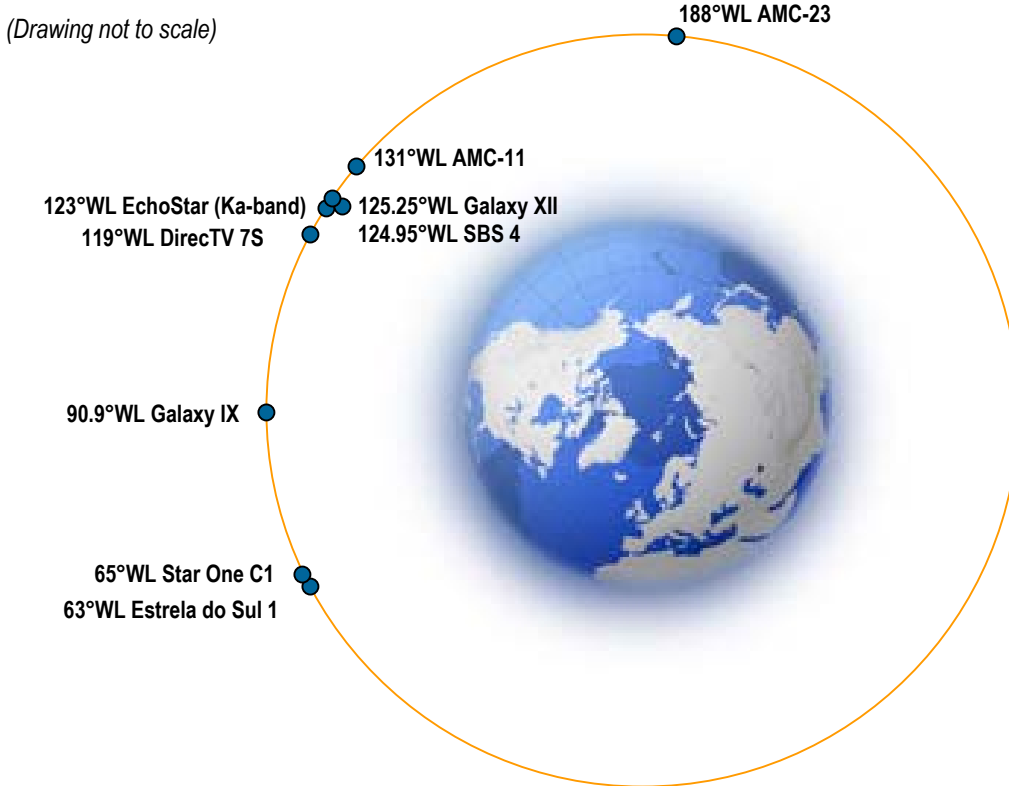


**Selected Satellites with
Regulatory Activity During
December 2003**



Description of Selected Regulatory Activity for December 2003 (derived from Futron's FCCFilings.com service)

Location	Satellite	Activity
63 WL	Estrela do Sul 1	The FCC added the Brazilian-licensed Estrela do Sul 1 Ku-band satellite to its Permitted Space Station List.
65 WL	Star One C1	Star One applied to add Star One C1 to the FCC's Permitted Space Station List at 65 WL.
90.9 WL	Galaxy IX	PanAmSat applied to move the Galaxy IX satellite to 90.9 WL.
119 WL	DirecTV 7S	DirecTV filed this request to test the DirecTV 7S satellite at 129 WL for a two-week period following launch.
123 WL	EchoStar (Ka-band)	The FCC authorized EchoStar to launch and operate a Ka-band satellite at 123 WL.
124.95 WL	SBS-4	PanAmSat applied to move SBS-4 to 124.95° WL.
125.25 WL	Galaxy XII	PanAmSat applied to move Galaxy XII to 125.25 WL.
131 WL	AMC-11	The FCC authorized SES Americom to launch and operate Americom 11, a C-band satellite to replace Satcom C-3. The satellite will operate at 131 WL and is scheduled for launch in late 2004.
188 WL	AMC-23	SES Americom applied to launch and operate a replacement satellite for Satcom SN-4 at 188 WL. The new satellite, AMC-23, will be a C-/Ku-band hybrid and is expected to launch and be operational by June 2006.

For more information contact: