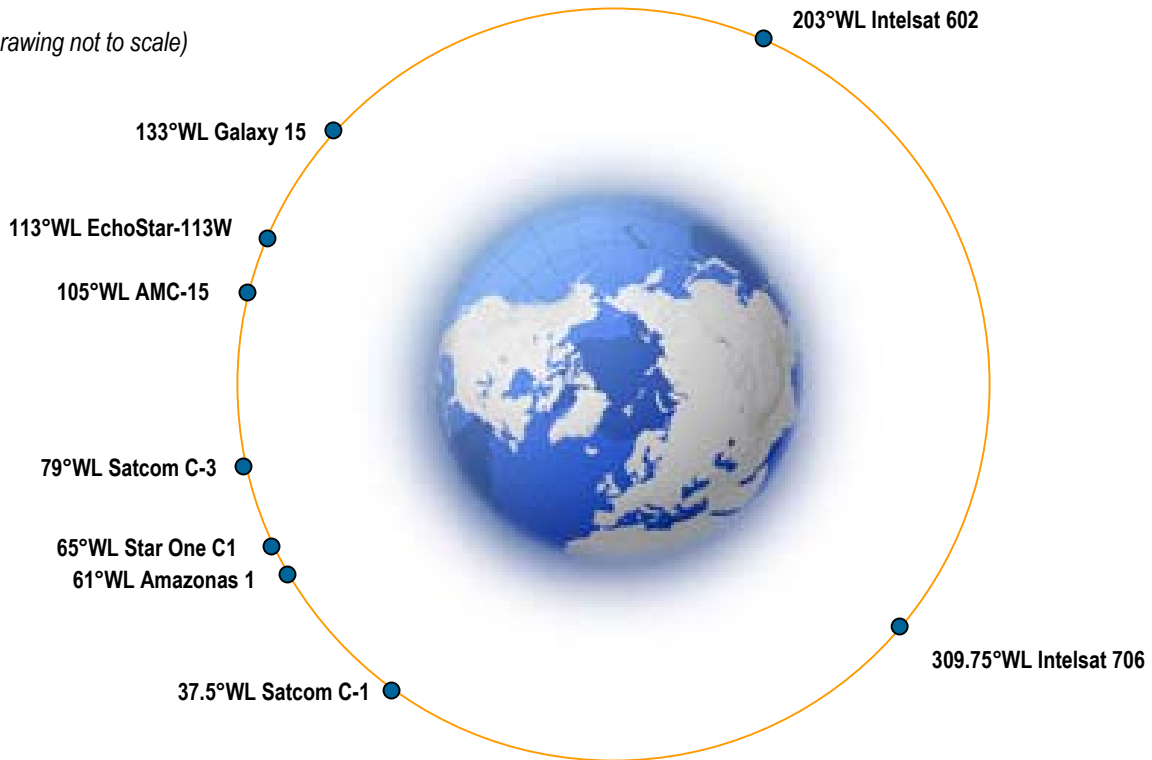


**Selected Satellites with
Regulatory Activity During
August 2004**

(Drawing not to scale)



Description of Selected Regulatory Activity for August 2004 (derived from Futron's FCCFilings.com service)

Location	Satellite	Activity
37.5 WL	Satcom C-1	The FCC granted SES Americom's request to operate the C-band Satcom C-1 satellite at 37.5 WL through 12/17/04.
61 WL	Amazonas 1	The FCC authorized the Brazilian Amazonas 1 satellite to provide DTH services in the U.S.
65 WL	Star One C1	The FCC added the hybrid C-/Ku-band Star One C1 satellite to the Permitted Space Station List at 65 WL.
79 WL	Satcom C-3	SES Americom applied to permanently relocate the C-band Satcom C-3 satellite to 79 WL.
105 WL	AMC-15	The FCC authorized SES Americom to launch and operate the hybrid Ku-/Ka-band AMC-15 at 105 WL.
113 WL	EchoStar-113W	EchoStar applied to launch and operate a Ka-band satellite at the newly vacated 113 WL orbital location.
133 WL	Galaxy 15	The FCC granted PanAmSat's request to launch and operate the C-band Galaxy 15 satellite at 133 WL.
203 WL	Intelsat 602	Intelsat notified the FCC of its planned relocation of the C-/Ku-band Intelsat 602 satellite from 309.5 WL (50.5 EL) to 203 WL (157 EL) upon the arrival of the Intelsat 706 satellite at 50.25 EL.
309.75 WL	Intelsat 706	Intelsat notified the FCC of its planned relocation of the C-/Ku-band Intelsat 706 satellite from 53 WL to 309.75 WL (50.25 EL) upon the arrival of the Intelsat 707 satellite at 53 WL.

For more information contact: