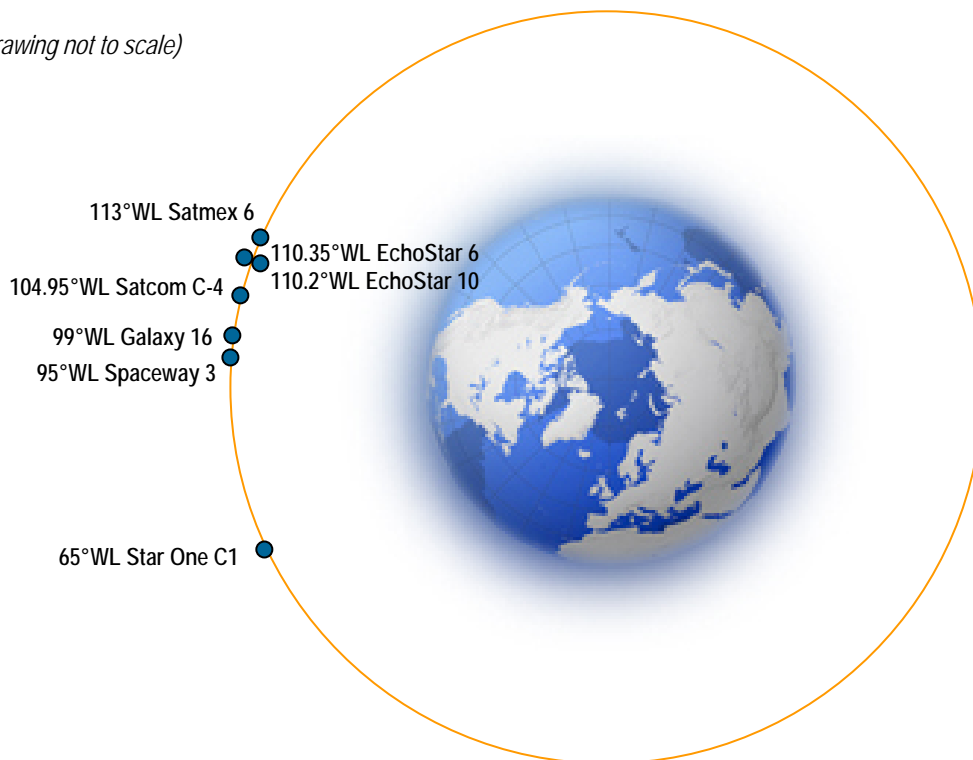


Satellite Regulatory Report

Selected Satellites with
Regulatory Activity During
March 2006

(Drawing not to scale)



Description of Selected Regulatory Activity for March 2006 (derived from Futron's FCCFilings.com service)

Location	Satellite	Activity
65 WL	Star One C1	The FCC added Star One C1 to its Permitted Space Station List at 65 WL.
95 WL	Spaceway 3	Hughes Communications announced its plans to place the Ka-band Spaceway 3 satellite at 95 WL and asked the FCC for the appropriate waivers and authorizations to do so.
99 WL	Galaxy 16	The FCC granted PanAmSat's request to launch and operate the Galaxy 16 satellite, a replacement for the Galaxy 4R.
104.95 WL	Satcom C-4	SES Americom applied to move the Satcom C-4 satellite to 104.95 WL from 85 WL where it had been operating as an in-orbit spare. The satellite will offer C-band capacity from 105 WL until the AMC-18 satellite is launched in late 2006.
110.2 WL	EchoStar 10	EchoStar, which was recently granted authority to operate the EchoStar 10 satellite at 110 WL, has applied to permanently locate the satellite at 110.2 WL.
110.35 WL	EchoStar 6	The FCC granted EchoStar's request to move the EchoStar 6 satellite from 110.2 WL to 110.35 WL to accommodate the arrival of the EchoStar 10 satellite at 110.2 WL.
113 WL	Satmex 6	Satmex filed a request to add the Satmex 6 satellite to the FCC's Permitted Space Station List at 113 WL. The C-/Ku-band Satmex 6 satellite will replace the Solidaridad 2 satellite, which will be relocated from 113 WL to 114.9 WL.

For more information contact:

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