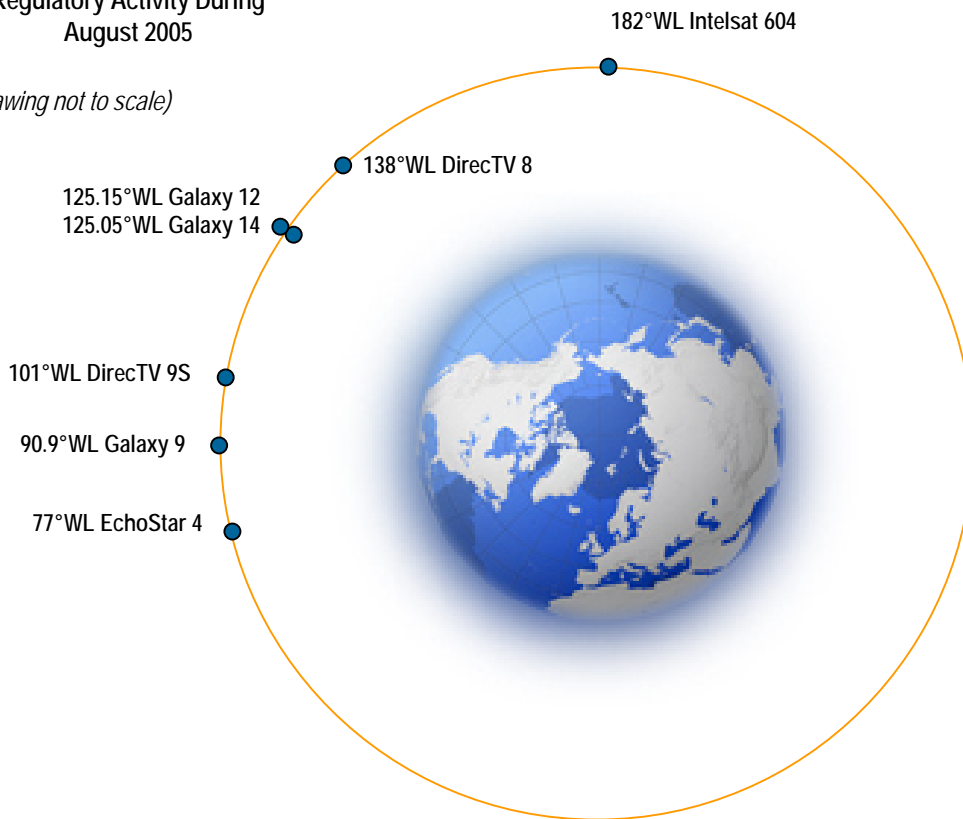


Selected Satellites with
Regulatory Activity During
August 2005

(Drawing not to scale)



Description of Selected Regulatory Activity for August 2005 (derived from Futron's FCCFilings.com service)

Location	Satellite	Activity
77 WL	Echostar 4	The FCC granted EchoStar's request to extend for an additional 30 days its authorization to locate the EchoStar 4 satellite at 77 WL.
90.9 WL	Galaxy 9	The FCC granted PanAmSat's request to change the assigned orbital location of the Galaxy 9 satellite to 90.9 WL. The satellite is currently located there as an in-orbit spare pursuant to special temporary authority.
101 WL	DirecTV 9S	DirecTV applied to launch and operate the Ka-band payload on its DirecTV 9S satellite at 101 WL.
125.05 WL	Galaxy 14	PanAmSat applied to operate the Galaxy 14 satellite from 125.05 WL, rather than 125.15 WL.
125.15 WL	Galaxy 12	PanAmSat applied to move the Galaxy 12 satellite from 125.05 WL to 125.15 WL.
138 WL	DirecTV 8	The FCC granted DirecTV's request to move the DirecTV 8 satellite from 101 WL to 138 WL to conduct in-orbit testing of the satellite's DBS payload and move it back to 101 WL following testing.
182 WL	Intelsat 604	Intelsat applied to move the C/Ku-band Intelsat 604 from 203 WL (157 EL) to 182 WL (178 EL). The satellite is expected to arrive at the new location in January or February 2006.
NGSO	SkyBridge	SkyBridge surrendered its authority to launch and operate an 80-satellite Ku-band NGSO FSS system.

For more information contact: