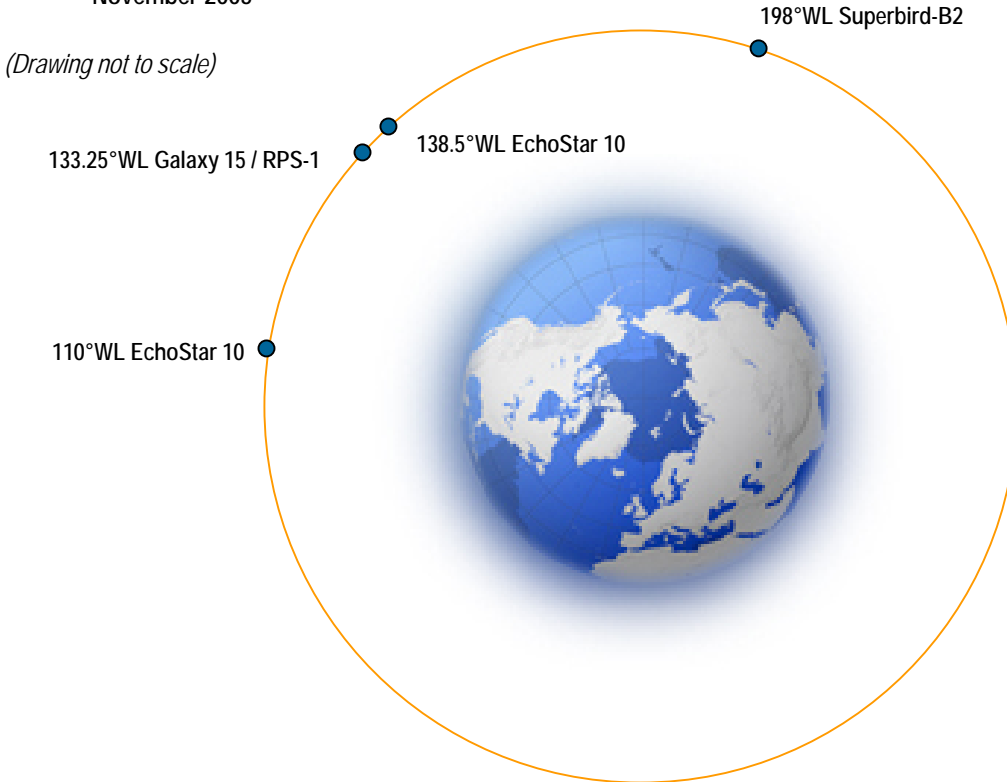


Selected Satellites with
Regulatory Activity During
November 2005



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

Location	Satellite	Activity
110 WL	EchoStar 10	EchoStar filed this application identifying the DBS payload it intends to place at its authorized 110 WL orbital location. EchoStar 10 has been constructed at EchoStar's own risk and is expected to launch in early February 2006.
133.25 WL	Galaxy 15	The FCC granted PanAmSat's request to temporarily locate the Galaxy 15 satellite at 133.25 WL, slightly offset from its assigned location of 133 WL, and operate only the TT&C payload there while it prepares to transfer traffic from the Galaxy 1R satellite to Galaxy 15.
133.25 WL	RPS-1	Lockheed Martin applied to operate its RPS-1 payload, located on board the Galaxy 15 satellite, at 133.25 WL for 30 days.
138.5 WL	EchoStar 10	EchoStar applied for special temporary authority to test the EchoStar 10 satellite at 138.5 WL for up to three months following launch. The satellite is planned to launch in early February 2006 and will operate at 110 WL.
198 WL	Superbird-B2	SCC applied to add the Ku-band Superbird-B2 satellite to the FCC's Permitted Space Station List at 198 WL (162 EL) for the purpose of uplinking from the U.S. and its territories.

For more information contact: