

Paul Blais

From: Crandall, Susan [Susan.Crandall@intelsat.com]
Sent: Monday, November 15, 2010 1:21 PM
To: Paul Blais
Cc: Albuquerque, Jose; Maimo, Angela; Hindin, Jennifer
Subject: Request
Attachments: Intelsat Satellites With 3650-3700 MHz (12 Nov 2010).doc

Paul -- per your request, the document below lists all in-orbit Intelsat satellites with the band 3650-3700 MHz, along with their expected EOML. As I've mentioned before, although some of these satellites do not currently see the U.S., they could be relocated to a location with U.S. coverage in the event of a satellite failure or customer demand. Note that one of these satellites, Intelsat 601, is currently licensed by Germany. The others are U.S.-licensed -- with the licensee either being Intelsat North America LLC or PanAmSat Licensee Corp. Please let us know if you have any questions. Thanks.

<<Intelsat Satellites With 3650-3700 MHz (12 Nov 2010).doc>>

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**Intelsat In-orbit Satellites With the Band 3,650-3,700 MHz
and Visible From Mountainside**

Orbital Location (°W)	Satellite	EOML (Station-kept unless otherwise specified)
55.5	IS 805	June 2016
34.5	IS 903	April 2019
31.5	IS 25	September 2025
29.5	IS 801	May 2013 (IOO)
27.5	IS 907	October 2021
24.5	IS 905	January 2021
18	IS 901	July 2019

Other Intelsat In-orbit Satellites With the Band 3,650-3,700 MHz

Orbital Location (°E)	Satellite	EOML
359	IS 10-02	January 2022
47.5	IS 601	November 2011 (IOO)
60	IS 904	January 2020
62	IS 902	February 2020
64	IS 906	November 2021
68.5	IS 7	March 2016