



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
445 12th STREET S.W.
WASHINGTON D.C. 20554

News media information 202-418-0500
Fax-On-Demand 202-418-2830; Internet: <http://www.fcc.gov> (or <ftp.fcc.gov>)
TTY (202) 418-2555

Report No. SAT-00045

Wednesday May 31, 2000

SATELLITE POLICY BRANCH INFORMATION

Applications Accepted For Filing

The applications listed below have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined the application is not in conformance with the Commission's rules or its policies. Petitions, oppositions and other pleadings filed in response to this notice should conform to Section 25.154 of the Commission's rules, unless otherwise noted. 47 C.F.R. § 25.154.

SAT-STA-20000522-00092

LORAL SPACECOM CORPORATION (d/b/a LORAL SKYNET)

Special Temporary Authority

Loral SpaceCom Corporation d/b/a Loral Skynet has filed an Request for Special Temporary Authority to use the Mexico-licensed Morelos II satellite to continue to provide U.S. domestic service to Alaska. Loral Skynet was authorized to use the Morelos II satellite in File No. SAT-STA-19981210-00097, subject to certain terms and condition, and is requesting authority to operate via the Morelos II satellite under the same terms and conditions.

Pursuant to a U.S.-Mexico-Canada trilateral working arrangement, Canada is assigned the 118.7 degree orbital location and Mexico is assigned the 116.8 degree orbital location. The agreement between Canada and Mexico permitting the Morelos II satellite to be operated at 120 degrees W.L. expired on March 1, 2000. Telesat Canda intends to launch and test the Anik F1 satellite into the 118.7 degree location in August 2000. An new agreement has been reached between SatMex, operator of the Morelos satellite, and Industry Canada, to permit SatMex to operate the Morelos II satellite at 120 degrees W.L. until July 31, 2000.

For more information concerning this Notice, contact the Satellite and Radiocommunication Division at 418-0719; TTY 202-418-2555.