

S2146 SAT-STA-20030924-00303 IE2003001878
PanAmSat Licensee Corp.
Galaxy IX

Approved by OMB
3060-0678

Date & Time Filed: Sep 24 2003 11:18:53:956AM
File Number: SAT-STA-20030924-00303
Callsign:

FEDERAL COMMUNICATIONS COMMISSION
APPLICATION FOR SPACE STATION SPECIAL TEMPORARY AUTHORITY
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APPLICANT INFORMATION

Enter a description of this application to identify it on the main menu:
Gal. IX STA Request to Relocate to 127.10 W.L.

1. Applicant
Name: PanAmSat Licensee Corp. Phone Number: 203-210-8000
DBA Name: Fax Number: 203-210-8001
Street: 20 Westport Road E-Mail:
City: Wilton State: CT
Country: USA Zipcode: 06897
Attention: Mr James W Cuminales Esq

File # SAT-STA-20030924-00303
With Attached Conditions
Call Sign S2146 Grant Date 11/19/03
(or other identifier)
Term Dates
From 11/19/03 To: 12/19/03
Approved: Jerry McNeil



ATTACHMENT
PAS Galaxy IX
Call Sign: S2146
SAT-STA-20030924-00303
November 19, 2003

- a) During the drift of the Galaxy IX satellite from 127.0° W.L. to 127.10° W.L. PanAmSat shall coordinate its Tracking, Telemetry, and Command (TT&C) operations for the Galaxy IX satellite with all existing geostationary satellites to ensure that no unacceptable interference results from its TT&C operations; and
- b) During the drift no harmful interference shall be caused by Galaxy IX satellite to any other lawfully operating in-orbit satellite, and operations of the satellite shall cease immediately upon notification of such interference; and
- c) PanAmSat is required to accept interference from other lawfully operating in-orbit satellites; and
- d) Grant of this special temporary authority does not, in any way, prejudice Commission action on any pending or future PanAmSat application for permanent authority, or for modification of permanent authority, to operate any satellite at the 127.10° W.L. orbit location; and
- e) Any action taken or expense incurred as a result of operations pursuant to this special temporary authority is solely at PanAmSat's own risk; and
- f) PanAmSat shall operate the Galaxy IX satellite at the 127.10° W.L. orbital location in compliance with all existing coordination agreements for the nominal 127.0° W.L. location; and
- g) PanAmSat will, barring catastrophic failure of satellite components, maintain the capability to deorbit the Galaxy IX spacecraft to an orbit with a perigee of no less than 300 kilometers above the geostationary altitude, by, for example, maintaining adequate fuel reserves.