

# STEPTOE & JOHNSON LLP

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June 30, 2008

**VIA HAND DELIVERY**

Marlene H. Dortch  
Federal Communications Commission  
445 12<sup>th</sup> Street, S.W.  
Washington, DC 20554

FILED/ACCEPTED  
JUN 30 2008  
Federal Communications Commission  
Office of the Secretary

**Re: Annual Satellite Report of Star One S.A.**

Dear Ms. Dortch:

Please find enclosed a copy of Star One S.A.'s annual satellite report for the year ending May 31, 2008. Please call the undersigned if you have any questions regarding this submission.

Sincerely,



Daniel C.H. Mah  
*Counsel for Star One S.A.*

cc:  
FCC Columbia Operations Center  
Helen Domenici, Chief, International Bureau

**ANNUAL REPORT OF**  
**STAR ONE S.A.**

Pursuant to 47 C.F.R. §§ 25.137(d) and 25.210(l), Star One S.A. (“Star One”) hereby files this annual satellite report. Except as otherwise indicated, the information in this report is current as of May 31, 2008. Star One presently has three Brazilian-licensed space stations on the Commission’s Permitted Space Station List that are authorized to provide service to the United States:

- On March 29, 2006, the International Bureau authorized the Brazilian-licensed Star One C1 satellite to serve the United States from the 65° W.L. orbital location using both the C- and Ku-band by adding the satellite to the Permitted List. The Star One C1 satellite commenced operation at 65° W.L. on December 20, 2007. Star One has made capacity on the satellite available for service to the United States, but none of the transponders has yet been leased or sold for such service. There have been no non-scheduled transponder outages for more than thirty minutes in the preceding year, nor are there any transponders not available for service or otherwise not performing to specifications.
- On September 9, 2005, the International Bureau authorized the Brazilian-licensed Star One C2 satellite to serve the United States from the 70° W.L. orbital location by adding the satellite to the Permitted List. While the satellite is a hybrid C- and Ku-band satellite, the authority of Star One C2 to serve the United States is limited to the Ku-band. The Star One C2 satellite commenced operation at 70° W.L. on June 2, 2008. Transponder usage, outage and availability information for the Star One C2 satellite will be provided in next year’s annual report.
- On February 7, 2008, the International Bureau authorized the Brazilian-licensed Star One C5 satellite to serve the United States from the 68° W.L. orbital location using both the C- and Ku-band by adding the satellite to the Permitted List. Star One has complied with all applicable milestones associated with the Star One C5 satellite. It timely posted a performance bond for the satellite on March 12, 2008. Pursuant to its Permitted List ruling, Star One has until February 7, 2009 to enter into a non-contingent satellite manufacturing contract for the Star One C5 satellite.