



Received & Inspected

MAR 26 2008

FCC Mail Room

George F. Wazeter
Director, Regulatory Affairs

March 25, 2008

S2670	SAT-LOA-19880601-00047	
Skynet Satellite Corporation		
Telstar 11		
S2670	SAT-STA-20050321-00067	IB2005000611
Skynet Satellite Corporation		
Telstar 11		
S2670	SAT-MOD-20050322-00069	IB2005000619
Skynet Satellite Corporation		
Telstar 11		
S2462	SAT-ASG-20070130-00025	IB2007000303
Skynet Satellite Corporation		

Marlene H. Dortch, Secretary
Federal Communications Commission
Office of the Secretary
445 12th Street, SW
Washington, DC 20554

RE: Notice of Completion of De-orbit Maneuvers for Telstar 11, Call Sign S2670

Dear Ms. Dortch;

Skynet Satellite Corporation (SSC)¹, licensee of the Telstar 11 satellite, hereby notifies the Commission that de-orbit maneuvers for the satellite were completed on March 20, 2008. The final orbital parameters are: (i) Perigee = 379 km above the geostationary arc, (ii) Apogee = 580km above the geostationary arc.

All systems on board the satellite have been turned off and the batteries left in a state of permanent discharge.

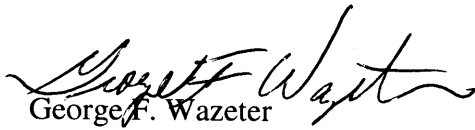
Based on advice from Astrium, the satellite manufacturer, it was not safe to completely vent all of the fuel and oxidizer because the satellite was not designed for complete purging of the fuel system. To the extent possible, SSC expended the maximum amount of fuel to achieve a safe de-orbit altitude. SSC estimates that less than 1 Kg of fuel and oxidizer remains on board the satellite. The valves have been closed and, with no

¹ Skynet Satellite Corporation is a U.S. subsidiary of Telesat Canada.

power available to operate them or to operate the heaters on the spacecraft, the fuel and oxidizer have solidified and there is no danger of unanticipated discharge of fuel or propellant.

Please contact me at 908-470-2350 if you require additional information.

Thank you,


George F. Wazeter

Copies to
Robert Nelson
Andrea Kelly
Karl Kensinger