

Exhibit A

**FCC Form 442
Walgreens Company
Question 7
September 2006**

**DESCRIPTION OF PROGRAM OF EXPERIMENTATION
AND REQUEST FOR EXPEDITED CONSIDERATION**

In this application, the Walgreens Company (“Walgreens”) seeks authority to operate a Ku-band fixed-satellite service (“FSS”) very small aperture terminal (“VSAT”) test network comprised of a 6.1 meter diameter hub antenna in Mount Prospect, Illinois¹ and up to 50 associated 1.2 meter diameter remote antennas located within a radius of 25 miles of the hub antenna to conduct a 60-day trial of developmental equipment that Walgreens’ is evaluating for possible inclusion in its nationwide VSAT network. The earth stations would communicate with the Intelsat Galaxy 11 satellite, located in the 91° W.L. orbital position.

Grant of this application will enable Walgreens to determine the extent to which the new equipment it is evaluating will be suitable for nationwide roll out on the Walgreens VSAT network. The demonstration program commences on September 11, 2006, and will continue for 60 days thereafter (i.e., until November 9, 2006). As many as 50 1.2 meter remotes in an area with a radius of 25 miles around the Mount Prospect, Illinois hub station could be involved in the tests by the end of the period.

The Galaxy 11 spacecraft is a U.S.-licensed satellite. Both the hub and the remotes would operate under this requested authority in the standard Ku-band FSS frequencies at 14-14.5 GHz (Earth-to-space) and the 11.7-12.2 GHz band (space-to-Earth). Moreover, both the hub and remotes would be compliant with the applicable off-axis limitations contained in Sections 25.209(a) and (b) of the Commission’s Rules, 47 C.F.R. §§ 25.209(a) and (b).

Given the target start date of the developmental program, Walgreens requests expedited consideration of this application, in order to enable the application to be processed successfully to grant in time for the program to commence. Again, Walgreens requests a commencement date of September 11, 2006 for its 60-day authorization.

Radiation Hazard Analysis – Prodelin 120 cm Antenna

A radiation hazard analysis was done for a Prodelin 120 cm antenna and 2 Watts of power applied at the flange, using the methodology from OET Bulletin 65. The results of this analysis, which can be seen in Exhibit B, show that the maximum permissible exposure limit (MPE) for protection of the general public of 1 mW/cm² is met in the near, transition, and far field as well as in the region between the reflector and the ground.

¹ The 6.1 meter antenna in Mount Prospect is an operational hub station currently authorized under Call Sign E880547. As the antenna has been previously authorized by FCC/IB and complies with §25.209, no radiation patterns are provided for this antenna in this application.

However, as is typical for all satellite antennas, the value of 1 mW/cm^2 is exceeded in the volume of space between the feed horn and the reflector. This region is not usually accessible to the general public because the units are typically installed on rooftops. As a further protection mechanism, all VSAT terminals are equipped with an automatic shut-off mechanism which disables the transmitter should the receive signal be lost. This mechanism shuts the transmitter off within milliseconds should the receive carrier be blocked.

Radiation Hazard Analysis – Vertex 6.1 m

A radiation hazard analysis was conducted for a 6.1 meter Vertex antenna with 250 Watts of power applied at the flange, using the methodology from OET Bulletin 65. The results of this analysis, which can be seen in Exhibit C, shows that the maximum permissible exposure limit (MPE) for the protection of trained personnel of 5 mW/cm^2 is met in all areas except near the reflector and in the volume of space between the feed horn and the reflector. In proximity to the antenna, the general public will be protected from access to these areas through the use of a fenced enclosure around the antenna. In regards to the near and transition field, the cylinder of space projects from the front of the parabolic antenna extends into the sky and is thus unreachable by the general public.