

E040213

SES-STA-20061004-01804

IB200600273

WB Holdings 1 LLC

Approved by OMB
3060-0678

APPLICATION FOR EARTH STATION SPECIAL TEMPORARY AUTHORITY

APPLICANT INFORMATION Enter a description of this application to identify it on the main menu:
WB Holdings 1 LLC E040213 60-day STA for IOT of WildBlue-1 at 109.2 - Riverside

I. Applicant

Name:	WB Holdings 1 LLC	Phone Number:	720-554-7400
DBA Name:		Fax Number:	
Street:	5970 Greenwood Plaza Blvd. Suite 300	E-Mail:	
City:	Greenwood Village	State:	CO
Country:	USA	Zipcode:	80111 -
Attention:	Mr David M Brown		

Conditions Attached



File # SES-STA-20061004-01804

Call Sign E040213 Grant Date 11/14/06
(or other identifier)

From 11/14/06 Term Expires 11/12/07
By

Approved: Janette O. Spriggs

Attachment

File No. SES-STA-20061004-01804
Call Sign E040213

File No. SES-STA-20061004-01805
Call Sign E010151

The above-captioned applications by WB Holdings 1 (Wildblue) seeking Special Temporary Authority are GRANTED WITH CONDITIONS.

1. Operations may commence 10 days after the launch of the Wildblue-1 Satellite and will expire 70 calendar days from the launch (Total duration of STA is 60 calendar days). Wildblue provide written notice of the launch to the Commission within three business days indicating the commencement and expiration date of the STA.
2. All operations shall be on an unprotected, non-interference basis.
3. WildBlue's request to exceed the power-flux density limits set forth in 47 CFR § 25.138(a)(6) and 47 CFR § 25.208(c) and (d), in order to perform In Orbit Testing and Check-out (IOT), is granted on the basis that the power-flux density limits will only be exceeded for short periods of time during IOT. This grant does not extend to WildBlue, the authority to exceed the power-flux density limits for any other purpose except IOT. Nor does it extend to WildBlue, the authority to exceed the power-flux density limits to any other license or beyond the period of validity (70 calendar days) of these two Special Temporary Authorities.
4. WildBlue will provide to FCC and NTIA a schedule of the IOT operations for the WildBlue-1 satellite, to include operations where the power-flux density limits, set forth in 47 C.F.R. § 25.138(a)(6) and 47 C.F.R. § 25.208(c) and (d), are exceeded. If the IOT schedule changes for any reason, WildBlue will notify FCC and NTIA of the change and provide a new schedule.
5. A 24/7 Point of Contact must be available while the IOT operations are performed in the 18.3-18.8 and 19.7-20.2 GHz bands. WildBlue will provide the name and phone number of this Point of Contact to FCC and NTIA, prior to beginning IOT operations.
6. The 17.8 - 20.2 GHz band is shared with U.S. Government space stations and associated earth stations in the Fixed-Satellite Services. Services within the United States over the satellite network of which this is a cooperating earth station are subject to coordination under US334 and operation of the earth station(s) authorized herein will be subject to any technical constraints resulting from this coordination.