



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
445 12th STREET S.W.
WASHINGTON D.C. 20554

News media information 202-418-0500
Fax-On-Demand 202-418-2830; Internet: <http://www.fcc.gov> (or <ftp.fcc.gov>)
TTY (202) 418-2555

Report No. SES-00298

Wednesday June 20, 2001

SATELLITE COMMUNICATIONS SERVICES

RE: SATELLITE RADIO APPLICATIONS ACCEPTED FOR FILING

The applications listed herein have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined they are defective and not in conformance with the Commission's Rules and Regulations and its Policies. Final action will not be taken on any of these applications earlier than 30 days following the date of this notice. 47 U.S.C. & 309(b). All applications accepted for filing will be assigned call signs, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

SES-ASG-20010601-00997 E930419 ITC^DELTACOM COMMUNICATIONS, INC. (d/b/a ITC^DELTA COM)
Application for Consent to Assignment
Current Licensee: ITC^DELTACOM COMMUNICATIONS, INC.
FROM: ITC^DELTACOM COMMUNICATIONS, INC.
TO: AVDATA SYSTEMS, INC.

No. of Station(s) listed: 1

SES-ASG-20010601-00998 E930418 ITC^DELTACOM COMMUNICATIONS, INC. (d/b/a ITC^DELTA COM)
Application for Consent to Assignment
Current Licensee: ITC^DELTACOM COMMUNICATIONS, INC.
FROM: ITC^DELTACOM COMMUNICATIONS, INC.
TO: AVDATA SYSTEMS, INC.

No. of Station(s) listed: 1

SES-ASG-20010601-00999 E920416 ITC^DELTACOM COMMUNICATIONS, INC. (d/b/a ITC^DELTA COM)
Application for Consent to Assignment
Current Licensee: ITC^DELTACOM COMMUNICATIONS, INC.
FROM: ITC^DELTACOM COMMUNICATIONS, INC.
TO: AVDATA SYSTEMS, INC.

No. of Station(s) listed: 1

SES-ASG-20010605-01003 E940459 LATAMNAP, INC. (d/b/a LATAMNAP)
Application for Consent to Assignment
Current Licensee: K & S INTERNATIONAL COMMUNICATIONS, INC.
FROM: K & S INTERNATIONAL COMMUNICATIONS, INC.
TO: LATAMNAP, INC.

No. of Station(s) listed: 1

SES-ASG-20010612-01095 E930226 EDUCATIONAL MEDIA FOUNDATION
Application for Consent to Assignment
Current Licensee: COLORADO CHRISTIAN UNIVERSITY
FROM: COLORADO CHRISTIAN UNIVERSITY
TO: EDUCATIONAL MEDIA FOUNDATION

No. of Station(s) listed: 1

19700.0000 - 20200.0000 MHz	200KG7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz	1M60G7W		PSK, DATA, INTERNET
28350.0000 - 28600.0000 MHz	18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29250.0000 - 29500.0000 MHz	18MONON	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz	1M60G7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz	200KNON		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz	200KD7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz	1M60D7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz	200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz	1M60NON		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz			

Points of Communication:

SES-LIC-20010518-01026 E010152 WB HOLDINGS 1 LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

This application, which was filed by Wildblue Communications, Inc., through its wholly owned subsidiary, WB Holdings LLC, seeks authority to construct and operate ten fixed transmit/receive gateway earth stations, which will be used to communicate with the applicant's two U.S. licensed satellites, Wildblue 1 and Wildblue 2, which will be launched to the 109.2 W.L. and 73 W.L. orbital locations, respectively. Services include data and internet.

SITE ID: 1

LOCATION: 807 PLAZA LANE, ALBANY, LARAMIE, WY

41 ° 17 ' 39.90 " N LAT.

105 ° 35 ' 13.00 " W LONG.

ANTENNA ID:	GES-2R-A	5.6 meters	ANDREW CORPORATION, INC.	ES-56-KA-1	
28350.0000 - 28600.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29250.0000 - 29500.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT & GES ANT. TESTING)
29500.0000 - 30000.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT & GES ANT. TESTING)
18300.0000 - 18800.0000 MHz			1M60G7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			200KG7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KD7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60D7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KN0N		CW (FOR SAT. IOT & GES ANT. TESTING)
18300.0000 - 18800.0000 MHz			1M60N0N		CW (FOR SAT. IOT & GES ANT. TESTING)
28350.0000 - 28600.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60G7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			200KD7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60D7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			200KN0N		CW (FOR SAT. IOT & GES ANT. TESTING)
29500.0000 - 30000.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KG7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60N0N		CW (FOR SAT. IOT & GES ANT. TESTING)

Points of Communication:

SES-LIC-20010518-01027 E010153 WB HOLDINGS 1 LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

This application, which was filed by Wildblue Communications, Inc., through its wholly owned subsidiary, WB Holdings LLC, seeks authority to construct and operate ten fixed transmit/receive gateway earth stations, which will be used to communicate with the applicant's two U.S. licensed satellites, Wildblue 1 and Wildblue 2, which will be launched to the 109.2 W.L. and 73 W.L. orbital locations, respectively. Services include data and internet.

SITE ID: 1
 LOCATION: 13611 CABEZUT DR., UNITEC INDUSTRIAL CTR, WEBB, LAREDO, TX
 27 ° 41 ' 25.10 " N LAT. 99 ° 27 ' 5.00 " W LONG.

ANTENNA ID:	GES-3L-A	5.6 meters	ANDREW CORPORATION, INC.		ES-56-KA-1
28350.0000 - 28600.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29250.0000 - 29500.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29500.0000 - 30000.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29500.0000 - 30000.0000 MHz					PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz					PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz					QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz					QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz					CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz					CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz					PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz					PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz					QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz					QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz					CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz					CW (FOR SAT. IOT GES ANT. TESTING)
29500.0000 - 30000.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)

Points of Communication:

SES-LIC-20010518-01028 E010154 WB HOLDINGS 1 LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

This application, which was filed by Wildblue Communications, Inc., through its wholly owned subsidiary, WB Holdings LLC, seeks authority to construct and operate ten fixed transmit/receive gateway earth stations, which will be used to communicate with the applicant's two U.S. licensed satellites, Wildblue 1 and Wildblue 2, which will be launched to the 109.2 W.L. and 73 W.L. orbital locations, respectively. Services include data and internet.

SITE ID: 1
 LOCATION: 120 LAMPAZOS LOOP, PINTO VALLE INDUSTRIAL CENTER, WEBB, LAREDO, TX
 27 ° 41 ' 1.00 " N LAT. 99 ° 41 ' 2.00 " W LONG.

ANTENNA ID:	GES-3R-A	5.6 meters	ANDREW CORPORATION, INC.		ES-56-KA-1
28350.0000 - 28600.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29500.0000 - 30000.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz			200KG7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60G7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KD7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60D7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz			1M60N0N		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz			200KG7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60G7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			200KD7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60D7W		QAM, DATA, INTERNET

19700.0000 - 20200.0000 MHz	200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz	1M60NON		CW (FOR SAT. IOT GES ANT. TESTING)
28350.0000 - 28600.0000 MHz	18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
28350.0000 - 28600.0000 MHz	18M0D7W	69.51 dBW	QAM, DATA, INTERNET

Points of Communication:

SES-LIC-20010518-01029 E010155 WB HOLDINGS 1 LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

This application, which was filed by Wildblue Communications, Inc., through its wholly owned subsidiary, WB Holdings LLC, seeks authority to construct and operate ten fixed transmit/receive gateway earth stations, which will be used to communicate with the applicant's two U.S. licensed satellites, Wildblue 1 and Wildblue 2, which will be launched to the 109.2 W.L. and 73 W.L. orbital locations, respectively. Services include data and internet.

SITE ID: 1

LOCATION: 3300 VICKERY ROAD (REYNOLDS OFFICE PARK), ONONDAGA, SALINA, NY
43 ° 6 ' 24.60 " N LAT. 76 ° 9 ' 15.30 " W LONG.

ANTENNA ID:	GES-4L-A	5.6 meters	ANDREW CORPORATION, INC.	ES-56-KA-1	
28350.0000 - 28600.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29250.0000 - 29500.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz			1M60G7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KD7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz			200KG7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60G7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			200KD7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)
28350.0000 - 28600.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz			200KG7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60D7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60N0N		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz			1M60D7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60N0N		CW (FOR SAT. IOT GES ANT. TESTING)

Points of Communication:

SES-LIC-20010518-01030 E010156 WB HOLDINGS 1 LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

This application, which was filed by Wildblue Communications, Inc., through its wholly owned subsidiary, WB Holdings LLC, seeks authority to construct and operate ten fixed transmit/receive gateway earth stations, which will be used to communicate with the applicant's two U.S. licensed satellites, Wildblue 1 and Wildblue 2, which will be launched to the 109.2 W.L. and 73 W.L. orbital locations, respectively. Services include data and internet.

SITE ID: 1

LOCATION: 4347 ENTERPRISE CIRCLE (AIRPARK INDUSTRIAL PARK, ST. LOUIS, DULUTH, MN)
46 ° 49 ' 55.40 " N LAT. 92 ° 9 ' 53.30 " W LONG.

ANTENNA ID:	GES-5L-A	5.6 meters	ANDREW CORPORATION, INC.	ES-56-KA-1	
28350.0000 - 28600.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29250.0000 - 29500.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET

29250.0000 - 29500.0000 MHz	18M0N0N	69.51 dBW	CW (FOR SAT. IOT & GES ANT. TESTING)
29500.0000 - 30000.0000 MHz	18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29500.0000 - 30000.0000 MHz	18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29500.0000 - 30000.0000 MHz	18M0N0N	69.51 dBW	CW (FOR SAT. IOT & GES ANT. TESTING)
18300.0000 - 18800.0000 MHz	200KG7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz	1M60G7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz	200KD7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz	1M60D7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz	200KN0N		CW (FOR SAT. IOT & GES ANT. TESTING)
18300.0000 - 18800.0000 MHz	1M60N0N		CW (FOR SAT. IOT & GES ANT. TESTING)
19700.0000 - 20200.0000 MHz	200KG7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz	1M60G7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz	200KD7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz	1M60D7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz	200KN0N		CW (FOR SAT. IOT & GES ANT. TESTING)
19700.0000 - 20200.0000 MHz	1M60N0N		CW (FOR SAT. IOT & GES ANT. TESTING)

Points of Communication:

SES-LIC-20010518-01031 E010157 WB HOLDINGS 1 LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

This application, which was filed by Wildblue Communications, Inc., through its wholly owned subsidiary, WB Holdings LLC, seeks authority to construct and operate ten fixed transmit/receive gateway earth stations, which will be used to communicate with the applicant's two U.S. licensed satellites, Wildblue 1 and Wildblue 2, which will be launched to the 109.2 W.L. and 73 W.L. orbital locations, respectively. Services include data and internet.

SITE ID: 1

LOCATION: 1510 COUNTY HIGHWAY 61, CARLTON, CARLTON, MN

46 ° 39 ' 47.40 " N LAT.

92 ° 28 ' 29.30 " W LONG.

ANTENNA ID:	GES-5R-A	5.6 meters	ANDREW CORPORATION, INC.	ES-56-KA-1	
28350.0000 - 28600.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29250.0000 - 29500.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29500.0000 - 30000.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz			200KG7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60G7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KD7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60D7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz			1M60N0N		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz			1M60G7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			200KD7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60D7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60N0N		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz			200KG7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)

Points of Communication:

SES-LIC-20010518-01032 E010158 WB HOLDINGS 1 LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

This application, which was filed by Wildblue Communications, Inc., through its wholly owned subsidiary, WB Holdings LLC, seeks authority to construct and operate ten fixed transmit/receive gateway earth stations, which will be used to communicate with the applicant's two U.S. licensed satellites, Wildblue 1 and Wildblue 2, which will be launched to the 109.2 W.L. and 73 W.L. orbital locations, respectively. Services include data and internet.

SITE ID: 1

LOCATION: 9410 54TH STREET, PIERCE, GIG HARBOR, WA

47 ° 20 ' 19.30 " N LAT.

122 ° 36 ' 29.70 " W LONG.

ANTENNA ID:	GES-6L-A	5.6 meters	ANDREW CORPORATION, INC.	ES-56-KA-1	
28350.0000 - 28600.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60G7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz			200KD7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			1M60D7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz			200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz			1M60N0N		CW (FOR SAT. IOT GES ANT. TESTING)
28350.0000 - 28600.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29250.0000 - 29500.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29500.0000 - 30000.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz			1M60G7W	0.00 dBW	PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60D7W	0.00 dBW	QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz			200KG7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KG7W	0.00 dBW	PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60N0N		CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz			200KD7W	0.00 dBW	QAM, DATA, INTERNET

Points of Communication:

SES-LIC-20010518-01033 E010159 WB HOLDINGS 1 LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

This application, which was filed by Wildblue Communications, Inc., through its wholly owned subsidiary, WB Holdings LLC, seeks authority to construct and operate ten fixed transmit/receive gateway earth stations, which will be used to communicate with the applicant's two U.S. licensed satellites, Wildblue 1 and Wildblue 2, which will be launched to the 109.2 W.L. and 73 W.L. orbital locations, respectively. Services include data and internet.

SITE ID: 1

LOCATION: 199TH ST. NE & 63 AVE. (LOT 8, AIRPORT 37 IND. PARK), SNOHOMISH, ARLINGTON, WA

48 ° 10 ' 28.80 " N LAT.

122 ° 8 ' 53.70 " W LONG.

ANTENNA ID:	GES-6R-A	5.6 meters	ANDREW CORPORATION, INC.	ES-56-KA-1	
28350.0000 - 28600.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
28350.0000 - 28600.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29250.0000 - 29500.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
29250.0000 - 29500.0000 MHz			18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
29500.0000 - 30000.0000 MHz			18M0G7W	69.51 dBW	PSK, DATA, INTERNET
29500.0000 - 30000.0000 MHz			18M0D7W	69.51 dBW	QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KG7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60G7W		PSK, DATA, INTERNET
18300.0000 - 18800.0000 MHz			200KD7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60D7W		QAM, DATA, INTERNET
18300.0000 - 18800.0000 MHz			1M60N0N		CW (FOR SAT. IOT GES ANT. TESTING)

19700.0000 - 20200.0000 MHz	200KG7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz	1M60G7W		PSK, DATA, INTERNET
19700.0000 - 20200.0000 MHz	200KD7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz	200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)
29500.0000 - 30000.0000 MHz	18M0N0N	69.51 dBW	CW (FOR SAT. IOT GES ANT. TESTING)
18300.0000 - 18800.0000 MHz	200KN0N		CW (FOR SAT. IOT GES ANT. TESTING)
19700.0000 - 20200.0000 MHz	1M60D7W		QAM, DATA, INTERNET
19700.0000 - 20200.0000 MHz	1M60N0N		CW (FOR SAT. IOT GES ANT. TESTING)

Points of Communication:

SES-MOD-20010326-00820 E920223 NEW ORLEANS HEARST-ARGYLE TELEVISION, INC.

Application for Modification

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

"MOD" to add new emission designator and related service digital satellite news gathering capabilities to its existing analog transportable Ku-band uplink.

SITE ID: 1

LOCATION: VARIOUS

ANTENNA ID:	1	2.4 meters	RADIATION SYS. INC.	240KV0
14000.0000 - 14500.0000 MHz			36M0F3F	74.52 dBW
14000.0000 - 14500.0000 MHz			7M65G7F	60.00 dBW
				DIGITAL MODULATION OF TELEVISION VIDEO AND AUDIO FOR ELECTRONIC NEWS GATHERING PURPOSES.
14000.0000 - 14500.0000 MHz			36M0F3F	74.52 dBW
				TELEVISION VIDEO AND AUDIO FOR ELECTRONIC NEWS GATHERING. ANALOG MODULATION.
11700.0000 - 12200.0000 MHz			7M65G7F	
				DIGITAL MODULATION OF TELEVISION VIDEO AND AUDIO FOR ELECTRONIC NEWS GATHERING PURPOSES.
11700.0000 - 12200.0000 MHz			36M0F3F	
				TELEVISION VIDEO AND AUDIO FOR ELECTRONIC NEWS GATHERING. ANALOG MODULATION.

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20010601-00995 E881195 GANNETT PACIFIC CORPORATION

Application for Modification

Class of Station: Temporary Fixed Earth Station

Nature of Service: Domestic Fixed Satellite Service

"MOD" to add a new emission designator and related service to the existing emission designators and related service authorized for call sign E881195 earth station license.

SITE ID: 1

LOCATION: WBIR-TV ,1513 HUTCHINSON AVE. KNOXVILLE, KNOX, TN 37917, VARIOUS

ANTENNA ID:	1	2.6 meters	VERTEX	2.6 METER DMK-03
14000.0000 - 14500.0000 MHz			36M0F8W	77.10 dBW
				DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA.
11700.0000 - 12200.0000 MHz			36M0F8W	
				DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA.
14000.0000 - 14500.0000 MHz			24M0G7W	60.00 dBW
				DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA.
11700.0000 - 12200.0000 MHz			24M0G7W	
				DIGITAL MCPC QPSK CARRIER USED FOR VIDEO/VOICE/DATA.

Points of Communication:

1 - ALSAT - (ALSAT)

SES-MOD-20010608-01045 E990361 MULTIMEDIA HOLDINGS CORPORATION

Application for Modification

Class of Station: Fixed Earth Stations

Nature of Service: Domestic Fixed Satellite Service

"MOD" to relocate and reflect changed location (address) and corresponding coordinates on its' existing Ku-band earth station.

SITE ID: 1
LOCATION: C/O WTLV-TV 1070 E. ADAMS ST., DUVAL, JACKSONVILLE, FL
30 ° 19 ' 22.00 " N LAT. 81 ° 38 ' 24.00 " W LONG.

ANTENNA ID:	1	3.8 meters	VERTEX	3.8M DPK
	14000.0000 - 14500.0000 MHz		36M0F8F	69.67 dBW
	14000.0000 - 14500.0000 MHz		36M0G7F	69.67 dBW
	11700.0000 - 12200.0000 MHz		36M0F8F	ANALOG
	11700.0000 - 12200.0000 MHz		36M0G7F	DIGITAL

Points of Communication:

1 - ALSAT - (ALSAT)

For more information concerning this Notice, contact the Satellite and Radiocommunication Division at 418-0719; TTY 202-418-2555.