



# PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION  
1919 M STREET N.W.  
WASHINGTON D.C. 20554

News media information 202-419-0550. Recorded listing of releases and texts 202-418-2222

Report No. SES-00002

Wednesday September 2, 1998

## 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 callsigns, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

**SES-ASG-19980806-01047** KD75 MEGASTAR INC.

Application for Consent to Assignment

**FROM:** MEGASTAR INC.

**TO:** VECTOR COMMUNICATION NETWORK CORP.

**SES-LIC-19980812-01058** E870541 VIRGINIA TECH COMMUNICATIONS NETWORK SERVICES

Application for Authority

**Class of Station:** Fixed Earth Stations

**Nature of Service:** Domestic Fixed Satellite Service

**SITE ID:** 1

**LOCATION:** 1700 PRATT DRIVE-CRC, MONTGOMERY, BLACKSBURG, VA

37 ° 12 ' 9.00 " N LAT.

80 ° 24 ' 58.00 " W LONG.

ANTENNA ID:	Height	Manufacturer	Model
1	9 meters	VERTEX COMMUNICATION	S MODEL 9KPC
5925.0000 - 6425.0000 MHz	36M0F8W	80.50 dBW	Standard Video-Associated Audio Subcarriers
3700.0000 - 4200.0000 MHz	36M0F8W	0.00 dBW	Standard Video-Associated Audio Subcarriers

**SES-MOD-19980817-01066** KB32 AT&T CORP.

Application for Modification

**Class of Station:** Fixed Earth Stations

**Nature of Service:** Domestic Fixed Satellite Service

Application has been filed to modify existing earth station license to change the authorized point of communication from an INTELSAT satellite to New Skies upon the transfer of the respective INTELSAT satellite to New Skies. Change satellite name and orbit location from INTELSAT 513 at 183 degrees E.L. to New Skies satellite, N.V. (New Skies) at 183 degrees E.L.

**SITE ID:** 1

**LOCATION:** 1700 South Bardman Avenue, LOS ANGELES, MALIBU, CA

34 ° 4 ' 51.00 " N LAT.

118 ° 53 ' 44.00 " W LONG.

ANTENNA ID:	Height	Manufacturer	Model
1	30 meters	ROHR	10578
5925.0000 - 6425.0000 MHz	36M0F8W	85.60 dBW	
5925.0000 - 6425.0000 MHz	36M0F3F	85.60 dBW	
5925.0000 - 6425.0000 MHz	30M0A9E	86.10 dBW	

5925.0000 - 6425.0000 MHz	31MOG7W	85.60 dBW
3700.0000 - 4200.0000 MHz	36MOF8W	0.00 dBW
3700.0000 - 4200.0000 MHz	36MOF3F	0.00 dBW
3700.0000 - 4200.0000 MHz	30M0A9E	0.00 dBW
3700.0000 - 4200.0000 MHz	31M0G7W	0.00 dBW

**SES-MOD-19980817-01067** KA91 AT&T CORP.

Application for Modification

**Class of Station:** Fixed Earth Stations

**Nature of Service:** International Fixed Satellite Service

Application has been filed to modify existing earth station license to change the authorized point of communication from an INTELSAT satellite to New Skies upon transfer of the respective INTELSAT satellite to New Skies. Change satellite name and orbit location from INTELSAT 513 at 183 degrees E.L. to New Skies satellite, N.V. (New Skies) at 183 degrees E.L.

SITE ID: 1

LOCATION: 1700 SOUTH BARDMAN AVENUE, LOS ANGELES, MALIBU, CA

34 ° 4 ' 49.70 " N LAT.

118 ° 53 ' 43.90 " W LONG.

ANTENNA ID:	1	32 meters	ROHR INDUSTRIES, INC	10578
5850.0000 - 6425.0000 MHz		18M0F3F-	85.40 dBW	TV
0.0000 - 0.0000 MHz		36M0F3F	85.40 dBW	
5850.0000 - 6425.0000 MHz		1M13F8W-	71.70 dBW	(FDM-FM)
0.0000 - 0.0000 MHz		36M0F8W	87.90 dBW	(FDM-FM)
5850.0000 - 6425.0000 MHz		72M0G7W	84.80 dBW	(TDMA)
5850.0000 - 6425.0000 MHz		54K6G7W	67.50 dBW	IDR
5850.0000 - 6425.0000 MHz		437KG7W	76.80 dBW	IDR
5850.0000 - 6425.0000 MHz		874KG7W-	79.80 dBW	IDR
5850.0000 - 6425.0000 MHz		1M31G7W	81.60 dBW	IDR
5850.0000 - 6425.0000 MHz		1M72G7W-	82.80 dBW	IDR
5850.0000 - 6425.0000 MHz		5M13G7W	87.50 dBW	IDR
5850.0000 - 6425.0000 MHz		6M84G7W	85.90 dBW	IDR
5850.0000 - 6425.0000 MHz		81K9G7W	68.00 dBW	IBS
5850.0000 - 6425.0000 MHz		164KG7W	71.00 dBW	IBS
5850.0000 - 6425.0000 MHz		328KG7W	74.00 dBW	IBS
5850.0000 - 6425.0000 MHz		492KG7W	75.80 dBW	IBS
5850.0000 - 6425.0000 MHz		655KG7W	77.00 dBW	IBS
5850.0000 - 6425.0000 MHz		983KG7W	78.80 dBW	IBS
5850.0000 - 6425.0000 MHz		1M97G7W	81.80 dBW	IBS
5850.0000 - 6425.0000 MHz		2M62G7W	83.10 dBW	IBS
5850.0000 - 6425.0000 MHz		8M34G7W	87.40 dBW	IBS
5850.0000 - 6425.0000 MHz		11M2G7W	88.60 dBW	IBS
5850.0000 - 6425.0000 MHz		54K6G7W	69.60 dBW	IBS
5850.0000 - 6425.0000 MHz		109KG7W	72.60 dBW	IBS
5850.0000 - 6425.0000 MHz		218KG7W	75.60 dBW	IBS
5850.0000 - 6425.0000 MHz		328KG7W	77.40 dBW	IBS
5850.0000 - 6425.0000 MHz		437KG7W	78.60 dBW	IBS
5850.0000 - 6425.0000 MHz		655KG7W	80.40 dBW	IBS
5850.0000 - 6425.0000 MHz		1M31G7W	83.40 dBW	IBS
5850.0000 - 6425.0000 MHz		1M75G7W	84.70 dBW	IBS
5850.0000 - 6425.0000 MHz		5M56G7W	88.90 dBW	IBS
5850.0000 - 6425.0000 MHz		7M44G7W	90.10 dBW	IBS
5850.0000 - 6425.0000 MHz		30M7G7W	77.00 dBW	(TDMA)
5850.0000 - 6425.0000 MHz		66M8G7W	81.20 dBW	(TDMA)
5850.0000 - 6425.0000 MHz		307KG7W	55.70 dBW	(TDMA)

---

5850.0000 - 6425.0000 MHz	614KG7W	55.70 dBW	(TDMA)
5850.0000 - 6425.0000 MHz	1M23G7W	55.70 dBW	(TDMA)
5850.0000 - 6425.0000 MHz	38K4G7W	66.50 dBW	SCPC
3625.0000 - 4200.0000 MHz		0.00 dBW	

---

**CORRECTIONS**

**SES-MOD-19980710-00836**      KA371      AT&T CORP.

This application appeared on Report No. DS-1874, dated August 17, 1998, listing the satellite name and orbit location incorrect. "Correct" satellite name and orbit location from INTELSAT 513 at 183 degrees E.L. to New Skies satellite, N.V. (New Skies) at 183 degrees E.L.