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ORIGINAL

June 6, 2001

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JUN 6 2001

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

BY HAND DELIVERY

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

Re: Ex Parte Notice: In the Matter of FWCC Request for Declaratory Ruling on Partial-Band Licensing of Earth Stations in the Fixed-Satellite Service That Share Terrestrial Spectrum, FWCC Petition for Rulemaking to Set Loading Standards for Earth Stations In the Fixed-Satellite Service that Share Terrestrial Spectrum (IB Docket No. 00-203/RM-9649); Onsat Petition for Declaratory Order that Blanket Licensing Pursuant to Rule 25.115(c) is Available for Very Small Aperture Terminal Satellite Network Operations at C-Band, Onsat Petition for Waiver of Rule 25.212(d) to the Extent Necessary to Permit Routine Licensing of 3.7 Meter Transmit and Receive Stations at C-Band, Ex parte Letter Concerning Deployment of Geostationary Orbit FSS Earth Stations in the Shared Portion of the Ka-band (SAT-PDR-19990910-00091)

Dear Ms Salas:

On June 5th, 2001, Dick Tauber of CNN, Alastair Hamilton of Turner Broadcasting System, Inc., and Benjamin Griffin and Nicholas Eddy of Mintz Levin met with Linda Armstrong, Ron Repasi, Ed Jacobs, and Paul Locke of the International Bureau, and Thomas P. Stanley, Ron Netro, and Michael Pollak of the Wireless Telecommunications Bureau, to discuss the Commission's "demonstrated use" proposal for promoting spectrum sharing between Fixed-Satellite Service ("FSS") earth station licensees and terrestrial Fixed Service ("FS") users. The discussion focused on the critical need that FSS earth station operators have for unconstrained, flexible access to multiple satellites and transponders.

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Pursuant to Section 1.1206 of the Commission's Rules, 47 C.F.R. § 1.1206, an original and three copies of this letter, including attachments left at the meeting, are being submitted to the Secretary's office (two copies for each docket), with copies to those International Bureau and Wireless Telecommunications Bureau staff who attended the meeting. Please direct any questions regarding this notice to the undersigned.

Respectfully submitted,

Benjamin J. Griffin
Member

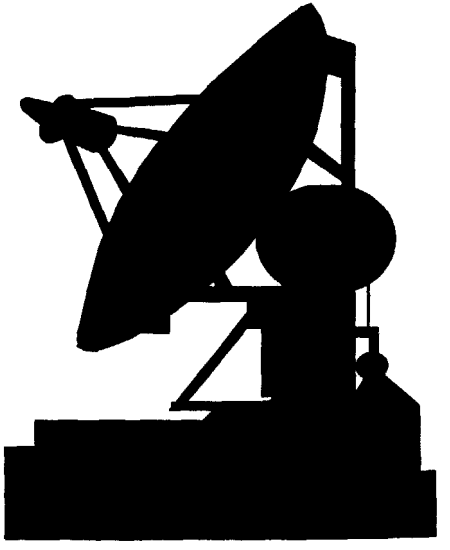
Attachment

cc: Linda Armstrong
Paul Locke
Michael Pollak
Thomas P. Stanley
Ronald F. Netro
Ronald T. Repasi
Edward R. Jacobs
IB Docket No. 00-203
SAT-PDR-19990910-00091

Election Night

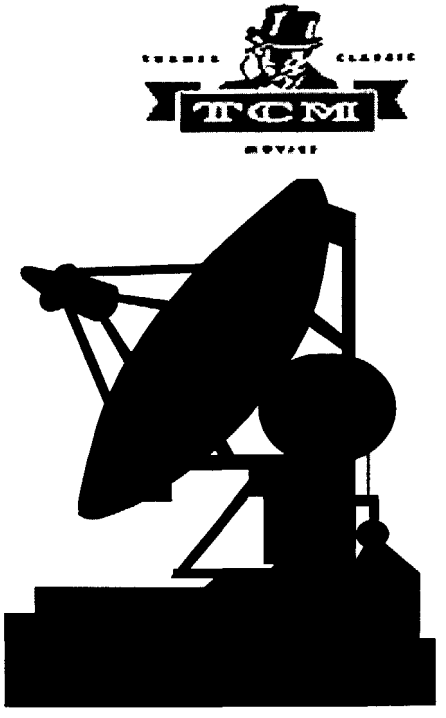
468 Separate Transmissions:

- 15 Satellite Trucks
- 91 Transponders
- 17 Satellites
- 99 Receivers



Domestic
24 Hour Network Distribution

- 19 Network Feeds
- 11 Transponders
- 4 Satellites

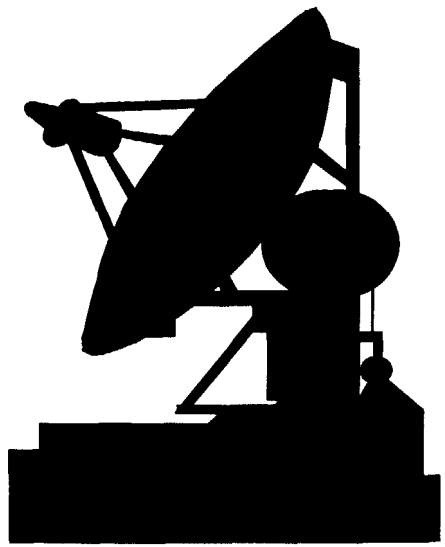


International
24 Hour Network Distribution

- 19 Feeds
- 3 Transponders
- 2 Satellites

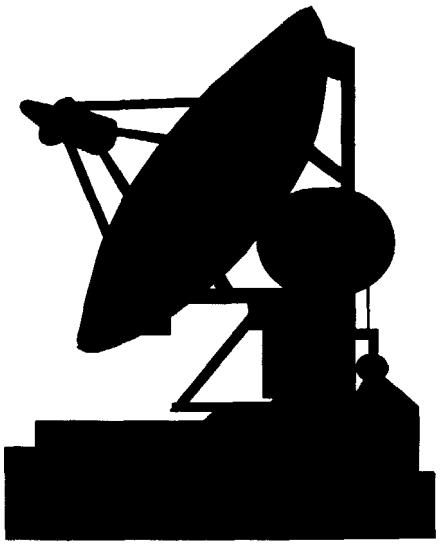
Feeding:

- 5 Transponders
- 5 Satellites



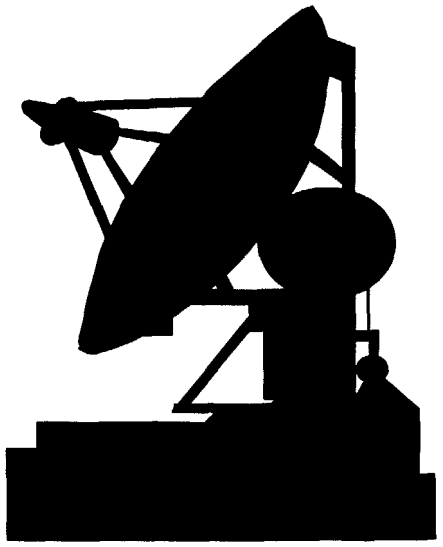
Domestic
Contribution (Full & Part-Time)

- Full-Time:
  - 5 Satellites
  - 9 Transponders
- Part-Time:
  - 8 C-Band Satellites
  - 10 Ku-Band Satellites
  - 16 C/Ku Band Satellites

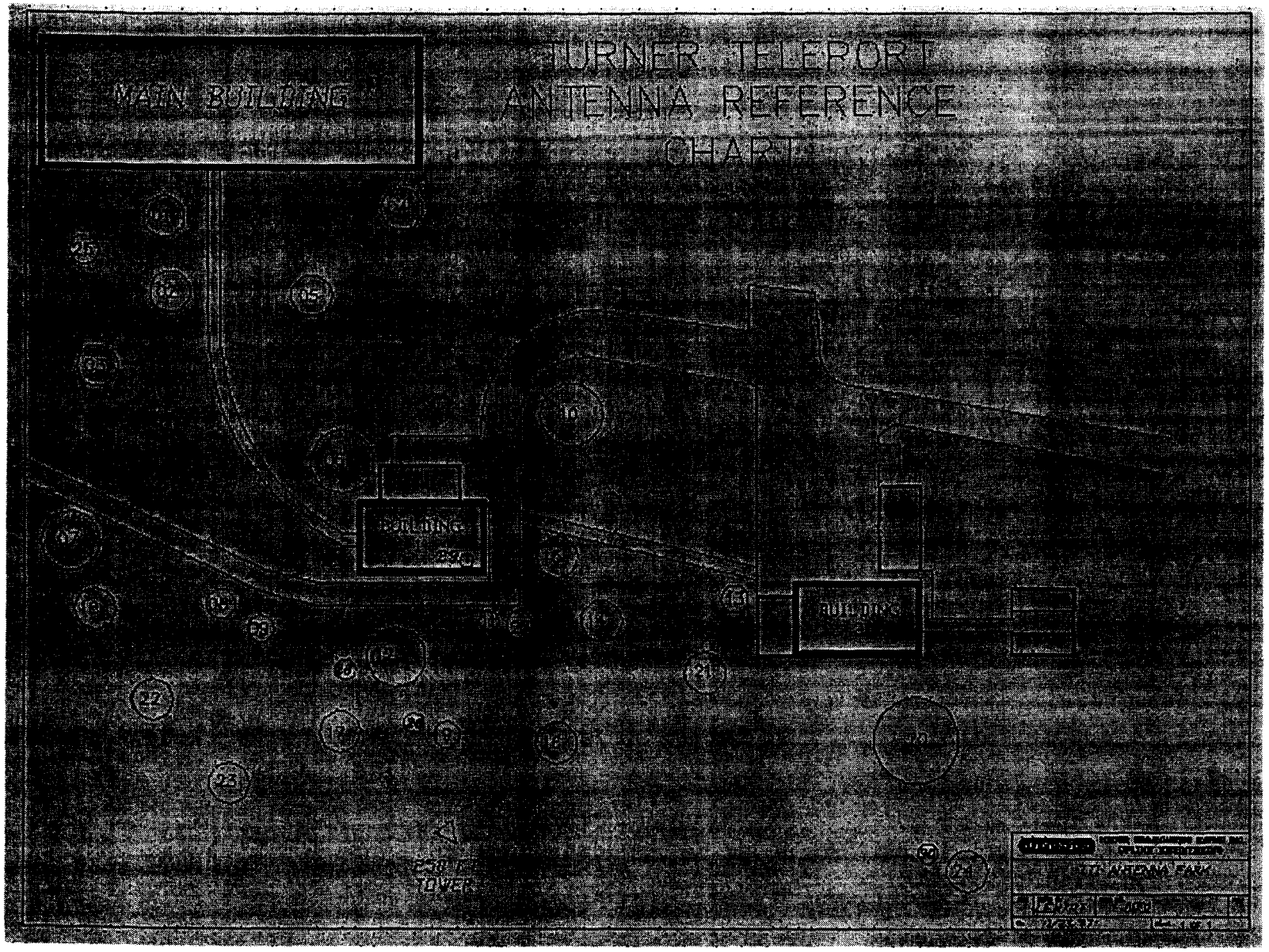


International
Contribution (Full & Part-Time)

- Full-Time:
  - 2 Satellites
  - 2 Transponders
- Part-Time:
  - 8 Satellites



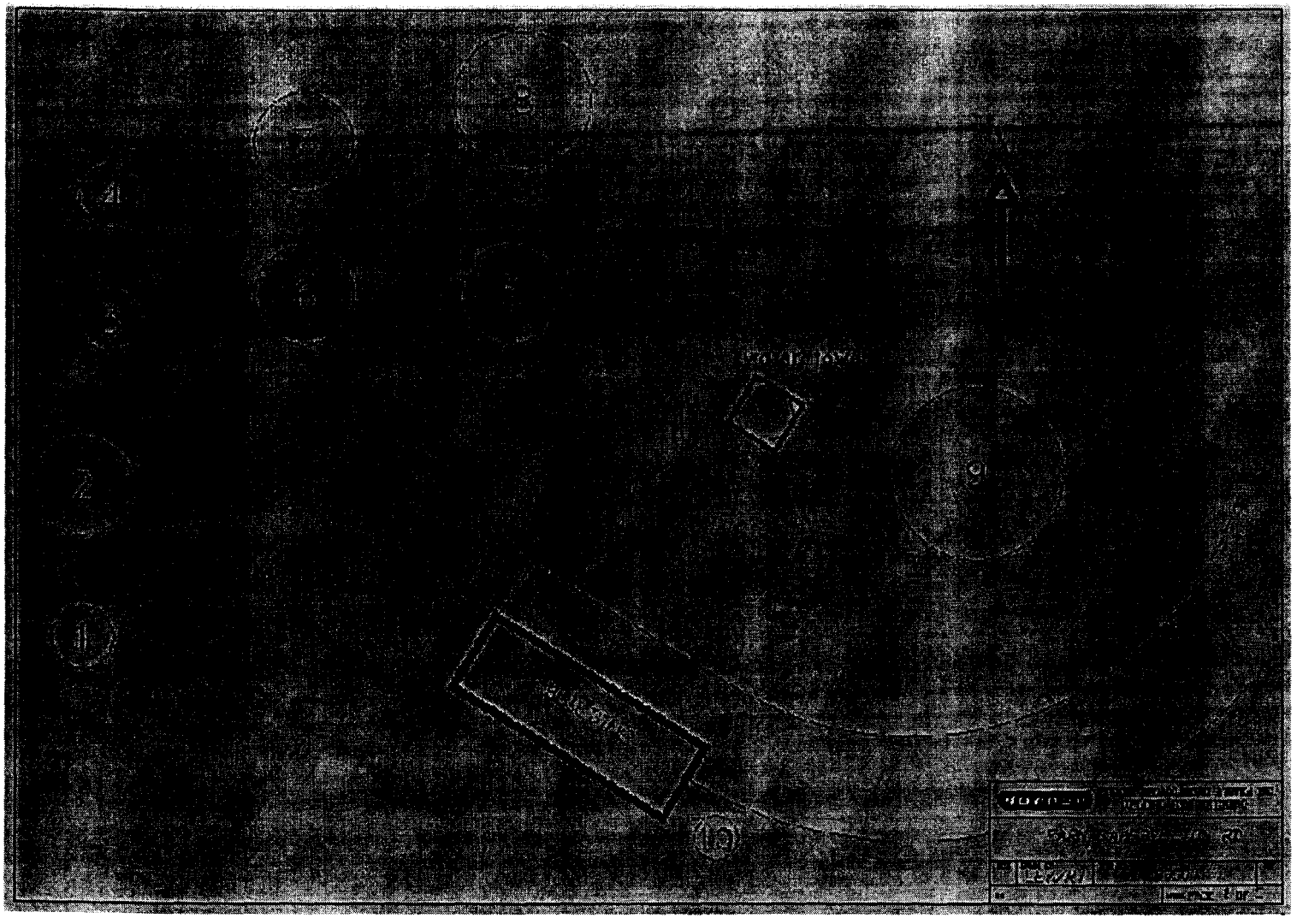
SITE 1 ANTENNA FARM 7.2 If this image fails to load after a few momentsclick here



Antenna Farm #1

Antenna Number	Transmit (TX)/ Receive (RX)	Antenna Size	Band	Satellite	Oribital Position
1	RX	7m	C	Telstar 4	89° W
2	RX	7m	C	GE-3	87°W
3	RX	7m	C	Galaxy 11	91°W
4	RX	7m	C	Agile	
5	RX	7m	C	Satcom C4	135°W
6	TX/RX	11m	C	Agile	
7	TX/RX	10m	C	Galaxy 5	125°W
8	RX	5m	C	Anik E2	111.1°W
9	RX	4.6m	C	Galaxy 9	127°W
10	TX/RX	11m	C	NSS 803	338.5°E
11	RX	2.8m	KU	Spacenet 4	172°E
12	TX/RX	10m	C	Galaxy 1R	133°W
13	TX/RX	4.5m	KU	Galaxy 3R	95°W
14	TX/RX	7m	KU	Agile	
15	TX/RX	7m	KU	Agile	
16	TX/RX	7m	KU	Agile	
17	RX	7m	C	Agile	
18	RX	7m	C	Agile	
19	RX	4.5m	C	Satcom C1	137°W
20	TX/RX	15m	C	PAS-3R	43°W
21	TX/RX	7m	KU	SBS 6	74°W
22	RX	7m	KU	Agile	
23	RX	7m	C	Agile	
24	TX/RX	7m	KU	Agile	
25	RX	5m	C	GE-1	103°W
26	RX	6m	C, KU	Agile	
27	TX/RX	4.5m	KU	GE-3	87°W
28	RX	2.8m	C	Satcom C3	131°W
29	RX	1.8m	KU	Galaxy K4	?
30	RX	2.4m	KU	NSS-K	338.5°E
31	RX	1.8m	?	?	?

SITE 2 ANTENNA FARM 7.3 If this image fails to load after a few momentsclick here



Antenna Farm #2

Antenna Number	Transmit (TX)/ Receive (RX)	Antenna Size	Band	Satellite	Oribital Position
1	RX	5m	C	Intelsat 706	53°W
2	TX/RX	7m	KU	Agile	
3	RX	4.5m	KU	Agile	
4	RX	4.5m	KU	Agile	
5	RX	7m	C	Agile	
6	RX	7m	C	Agile	
7	RX	7m	C	Agile	
8	TX/RX	9m	C	?	?
9	TX/RX	11m	C	NSS 803	338.5°E
10	RX	2.4m	KU	GE-4	101°W
11	RX	2.8m	C	Agile	