



**UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION**



ANTENNA STRUCTURE REGISTRATION

Part 17 of the FCC rules requires you to: (1) immediately provide a copy of this registration to each FCC licensed tenant of your structure (although not required, you may want to use Certified Mail to obtain proof of receipt); and, (2) display the Registration Number in a conspicuous place visible near the base of the structure (unless a government entity objects, in writing, to the display near a historic landmark). SEE INFORMATION ON REVERSE.

SUPERSEDE 08/03/98

Owner: EIGHTH STREET TOWER CORPORATION BROADCAST SVCS INC PETER D MILLER 4801 INDUSTRIAL PKY INDIANAPOLIS IN 46226	Registration Number: 1029019
	Issue Date: 10/14/97
Location of Antenna Structure: WEST POLE 2 - 80 S EIGHTH ST MINNEAPOLIS MN	Ground Elevation: 260.3 meters
	Overall Height Above Ground (AGL): 270.1 meters
Latitude Longitude N44-58-34 W093-16-20 NAD 27	Overall Height Above Mean Sea Level (AMSL): 530.4 meters
Painting and Lighting Requirements: NONE	
Special Conditions:	



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SUPERSEDE 08/03/98

Owner: EIGHTH STREET TOWER CORPORATION BROADCAST SVCS INC PETER D MILLER 4801 INDUSTRIAL PKY INDIANAPOLIS IN 46226	Registration Number: 1029018
	Issue Date: 10/14/97
Location of Antenna Structure: EAST POLE 1 - 80 S EIGHTH ST MINNEAPOLIS MN	Ground Elevation: 260.3 meters
	Overall Height Above Ground (AGL): 270.1 meters
Latitude Longitude N44-58-34 W093-16-20 NAD 27	Overall Height Above Mean Sea Level (AMSL): 530.4 meters
Painting and Lighting Requirements: FCC Paragraphs B attached	
Special Conditions:	

Registration #: 1029018
Issue Date: 10/14/97
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OBSTRUCTION MARKING AND LIGHTING SPECIFICATIONS FOR ANTENNA STRUCTURES

It is to be expressly understood that the issuance of the below specifications is in no way to be considered as precluding additional or modified markings or lighting as may hereafter be required under the provisions of Section 303(q) of the Communications Act of 1934, as amended.

- B There shall be installed at the top of the skeletal or other main support structure three or more high intensity light units which conform to FAA/BOD Specification L-856, High Intensity Obstruction Lighting Systems. The complement of units shall emit a white high intensity light and produce an effective intensity of not less than 200,000 candelas (daytime) uniformly about the antenna structure in the horizontal plane. The effective intensity shall be reduced to approximately 20,000 candelas at twilight, and to approximately 2,000 candelas at night. The light units shall be mounted in a manner to insure unobstructed viewing from aircraft at any normal angle of approach, so that the effective intensity of the full beam is not impaired by any structural member of the skeletal framework. The units will normally be adjusted so that the center of the beam is in the horizontal plane.

BROADCAST SERVICES, INC. | 4801 Industrial Parkway | Indianapolis, IN 46226

TELEFAX TRANSMITTAL

TO: Mr Ken Brown
ABC

FROM: Peter D. Miller



FAX #: 212-456-4886

DATE: 8/7/98

OPERATOR: H

PAGES 4 (INCLUDING COVER)

*Corrected Antenna Site Registration
IDS Center, Minneapolis*

URGENT ATTENTION
(PLEASE HAND DELIVER)

NORMAL ATTENTION

REMARKS: Please advise if you have any questions

_____ *P. Miller*

CORRECTED IDS Structure Registrations.

DAVE Sz - Your Copies

MB.