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WASHINGTON, D. C. 20036

NOV 21 1991

Federal Communications Commission
Office of the Secretary

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November 21, 1991

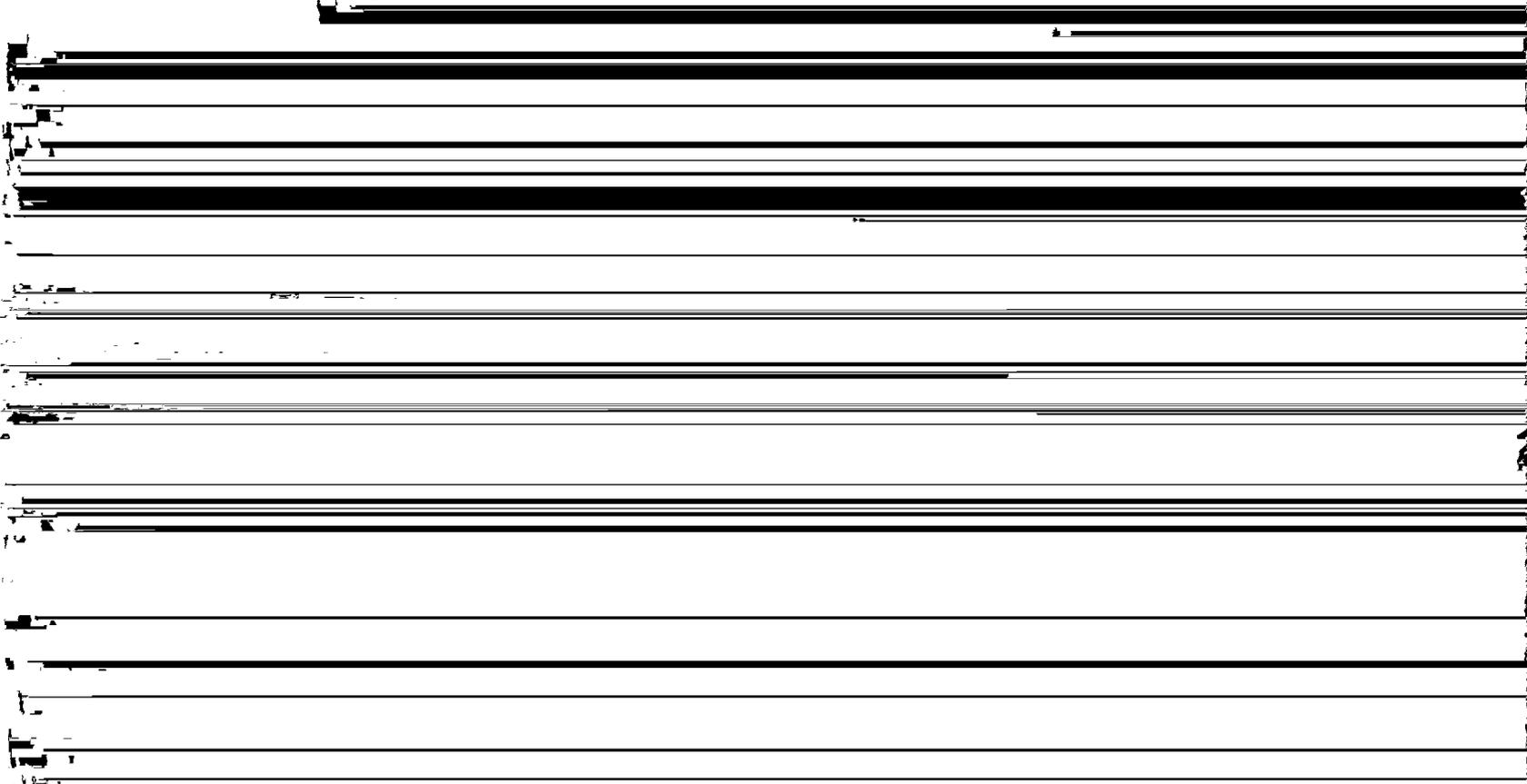
Ms. Donna Searcy
Secretary
Federal Communications Commission
1919 M Street, N.W.
Washington, D.C. 20036

Re: Barbara Brindisi
File No. BPH-910703MG ML
Beaumont, California

Dear Ms. Searcy:

On behalf of Barbara Brindisi, applicant for a new FM station on Channel 265A at Beaumont, California, I submit herewith an original and two copies of an amendment to her above-captioned application.

Good cause exists for the acceptance of this amendment



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AMENDMENT TO APPLICATION OF BARBARA BRINDISI

NOV 21 1991

Beaumont, California

Federal Communications Commission
Office of the Secretary

File No. BPH-910703 ~~MI~~
MI

The above-identified application of Barbara Brindisi for authority to construct a new FM radio station at Beaumont, California is hereby amended to report that the Federal Aviation Administration has determined that the proposed facility would not be a hazard to air navigation as indicated on the attached notification.

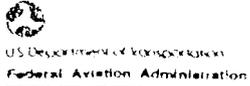
Barbara Brindisi

Barbara Brindisi

Nov. 14, 1991

Date

5



NOTICE OF PROPOSED CONSTRUCTION OR ALTERATION

Aeronautical Study Number

91-AWP-687-OE

1. Nature of Proposal

Depends on FCC Act

- A. Type
- New Construction
 - Alteration
- B. Class
- Permanent
 - Temporary (Duration _____ months)

- C. Work Schedule Dates ESTIMATE
- Beginning June 1993
- End July 1993

3A Name and address of individual, company, corporation, etc. proposing the construction or alteration. (Number, Street, City, State and Zip Code)

()
area code Telephone Number

TO

Barbara Brindisi
P. O. Box 174
Perris, CA 92370

B. Name, address and telephone number of proponent's representative if different than 3 above.

Milan Leggett
P. O. Box 1338
Hesperia, CA 92345 (619) 247-6142

2. Complete Description of Structure

- A. Include effective radiated power and assigned frequency of all existing, proposed or modified AM, FM, or TV broadcast stations utilizing this structure
- B. Include size and configuration of power transmission lines and their supporting towers in the vicinity of FAA facilities and public airports
- C. Include information showing site orientation, dimensions and construction materials of the proposed structure
- A. Proposed Class A FM station on 100.9 mhz with effective power of 0.891 KW both horizontally and vertically polarized
- B. Not applicable
- C. Propose to side-mount 3 section FM transmitting antenna near top of guyed, uniform cross-section, steel tower

(If more space is required, continue on a separate sheet.)