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October 17, 2000

RECEIVED
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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

VIA HAND DELIVERY

Ms. Magalie R. Salas
Secretary
Federal Communications Commission
445 12 Street, S.W.
Washington, DC 20554

Re: Joint Petition for Rule Making
Dothan, Alabama

Dear Ms. Salas:

At the request of the Commission's Staff, I am transmitting herewith a clarifying engineering supplement to the above-referenced July 17, 2000 Joint Petition for Rule Making submitted by Ramar Communications II, Ltd. and Victor Communications, Inc. seeking to substitute analog TV Channel 30 for Channel 60 at Dothan, Alabama.

Should there be any questions concerning this matter, please contact the undersigned.

Very truly yours,

Dennis P. Corbett

Dennis P. Corbett

DPC:kbs
Enclosure
cc (w/encl.): Gordon Godfrey (by facsimile)
James Koerner, Esq.

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STATEMENT

Prepared by Guy Smith 9/29/00
in connection with petition for
replacement channel at Dothan Alabama.

In July of 2000, Ramar Communications II Ltd. submitted a petition to substitute channel 30 for channel 60 at Dothan Alabama. The engineering information supplied with the petition apparently omitted the height of the radiation center of the proposed antenna. The heights and/or elevations used in the study were as follows:

Ground Level elevation of the proposed site	60 meters AMSL
Elevation of Center of Radiation above ground	179 meters AGL
Elevation of Center of Radiation above Sea Level	239 meters AMSL
Height of Radiation Center above Average terrain	183 meters

Guy Smith
RF Director
Ramar Communications II, Ltd.