DOCKET

June 27, 2002

BY HAND DELIVERY

Marlene H. Dortch
Secretary
Federal Communications Commission
The Portals, Room TW-A325
455 12th Street, S.W.
Washington, D.C. 20554

REDACTED -- FOR PUBLIC INSPECTION

Re: **Consolidated Application of EchoStar Communications Corporation, General Motors Corporation and Hughes Electronics Corporation for Authority to Transfer Control, CS Docket No. 01-348**

Dear Ms. Dortch:

Enclosed for filing on behalf of EchoStar Communications Corporation ("EchoStar") in the above-referenced docket, please find a CD-ROM containing a Microsoft Excel file prepared by EchoStar that includes available data on the manufacturer's suggested retail price ("MSRP") of Dish Network equipment from June 1998 through April 2002. Please note that, in the case of a promotion, the suggested retail price applicable to that promotion governs. EchoStar has already provided the Commission with a list of all promotions offered by EchoStar for the January 1998 through April 2002 time period, and the suggested related prices and other terms applicable to each such promotion.[1]

The enclosed CD-ROM also contains two additional Microsoft Excel files that set forth the azimuth and elevation angles necessary to receive EchoStar's most popular programming packages, which typically are now received using the dual-LNB "Dish 500" system.[2] In Table 1, EchoStar has calculated the azimuth and elevation angles for each zip code

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[1] *See* Letter from Pantelis Michalopoulos to Marlene H. Dortch, CS Docket No. 01-348 (filed April 26, 2002) (EchoStar Updated Response to Interrogatory VI(A)(2)).

[2] Azimuth values are corrected for magnetic declination so that an ordinary compass may be used to point the antenna azimuth. The azimuths and elevation angles provided for the Dish

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group between 006xx and 999xx (where xx is any value between 0 and 99) as a single azimuth and single elevation angle due to the geographic proximity of codes within each group.[3] In Table 2, EchoStar has calculated the azimuth and elevation angles for each zip code between 00001 and 00544 because these zip codes are considered too large or too far apart to be grouped as in Table 1.

In addition, enclosed please find an additional copy of this cover letter to be date-stamped and returned with our messenger.

If you have any questions concerning this submission, please do not hesitate to contact me.

Respectfully submitted,

Pantelis Michalopoulos

Counsel to EchoStar Communications Corporation

Enclosure

cc: Marcia Glauberman
        Linda Senecal

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500 system are the means of the azimuths and elevation angles for the 110° W.L. and 119° W.L. orbital locations, respectively.

[3] This grouped azimuth and elevation angle data is the same information that EchoStar provides to its installers. EchoStar does not maintain data on the geographic center of each individual zip code and thus does not calculate a separate azimuth and elevation angle for each.