

GTE Spacenet Corporation

Saleiding made the house

1700 Old Meadow Road McLean, VA 22102 703 848-1515

August 6, 1991

Ms. Cecily C. Holiday Chief, Satellite Radio Branch Federal Communications Commission 2025 M Street, N.W., Room 6324 Washington, DC 20554

Re: Name Change of ASC-2 Satellite (SPACENET IV)

File No.: 34-DSS-ML-90

Dear Ms. Holiday:

Pursuant to a telephone conversation I had recently with Oleg Efremov of your staff I learned that the FCC had some concern regarding GTE Spacenet's plans to change the name of the ASC-2 satellite to SPACENET IV. This concern stems from the fact that in 1985 the FCC authorized GTE Spacenet to construct and launch a "SPACENET IV" satellite¹. As you will recall, however, the SPACENET satellite which was previously authorized as "SPACENET IV" was used to replace the third SPACENET satellite which was involved in a launch failure in September 1985 and upon successful launch was designated SPACENET III². As a result, GTE Spacenet has not since referred to that satellite as SPACENET IV and did not realize that designating ASC-2 as SPACENET IV would give rise to concern. I understand however, that the FCC still maintains files on the previous "SPACENET IV" and that is where the concern arises.

In order to avoid any confusion at the FCC as a result of the name change of the ASC-2 satellite, GTE Spacenet will refer to that satellite in any future correspondence with the Commission as "SPACENET IV-n". This should distinguish it from the previously authorized "SPACENET IV" satellite.

I hope this modification will meet with your approval and alleviate any concern. Please contact me at (703) 848-1515 if you have any questions.

Sincerely.

Juri B. Natole Terri B. Natoli

cc: Kathleen Campbell Oleg Efremov

Fern J. Jarmulnek, Esq.

¹ <u>GTE Spacenet Corporation</u>, Order and Authorization File No. 951-DSS-LA-84, August 29, 1985 and <u>1985 Orbital Assignment Order</u>, FCC 85-396 August 29, 1985.

² <u>See</u>, letter to William J. Tricarico from Leslie A. Taylor, Re: <u>1985</u> <u>Orbital Assignment Order</u>, FCC 85-396 dated September 27, 1985.