



January 9, 2024

BY ELECTRONIC FILING

Marlene H. Dortch
Secretary
Federal Communications Commission
45 L Street, N.E.
Washington, DC 20554

Re: *ELS File Nos. 2398-EX-ST-2023 (call sign WW9XOX) and 2479-EX-ST-2023
(call sign WW9XPI)*

Dear Ms. Dortch:

SpaceX is excited to report that on January 2, 2024, the company launched its first six second-generation satellites with direct-to-cellular payloads. By authorizing the launch and testing of SpaceX's direct-to-cellular system, the Commission has taken a critical step toward realizing its vision of a Single Network Future that brings ubiquitous connectivity to Americans wherever they are. As required under Condition 1 of the above-mentioned experimental authorizations, SpaceX reports that all six spacecraft are operating nominally and have commenced transmissions. Over the coming months, SpaceX will continue to test these and future direct-to-cellular satellites pursuant to the terms of its launch and experimental authorizations.

Should you have any questions, please direct them to me.

Sincerely,

/s/ Jameson Dempsey

Jameson Dempsey
Director, Satellite Policy

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