



Federal Aviation Administration

A0368/26 NOTAMN

Q)SMPM/QXXXX/IV/NBO/W/000/999/0906N05559W

A)SMPM B)2609281215 C)2610041630

D)1215-1630

E)A DEBRIS RESPONSE AREA HAS BEEN DEFINED WITHIN THE PARAMARIBO FIR (SMPM) IN ASSOCIATION WITH THE LAUNCH OF THE SPACE X STARSHIP FLIGHT-14 FROM STARBASE, TEXAS. THE AREA IS BOUNDED BY THE FOLLOWING COORDINATES: 0906N05559W, 0916N05432W, 0857N05400W, 0809N05400W. IN THE EVENT OF A MALFUNCTION OF THE STARSHIP VEHICLE, THE DEFINED AREA MAY BECOME AFFECTED BY FALLING SPACE DEBRIS. AIRCRAFT OPERATING WITHIN OR EN-ROUTE TO THE AFFECTED AREA SHALL BE ADVISED BY ATC, IN CLOSE COORDINATION WITH ADJACENT ATS CENTRES, TO AVOID THE AREA UNTIL INFORMATION IS RECEIVED THAT THE AREA IS NO LONGER AFFECTED. AIRCRAFT OPERATORS ARE ADVISED TO CONSIDER THE ABOVE IN THEIR FLIGHT PLANNING AND, WHERE PRACTICABLE, AVOID THE AREA DURING THE PUBLISHED LAUNCH WINDOW.

PRIMARY LAUNCH DATE: 260928

BACK-UP DATE DATES: 260929, 260930, 261001, 261002, 261003, 261004.

F)SFC G)UNL

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