



Federal Aviation Administration

A1487/26 NOTAMN

Q) TTZP/QXXXX/IV/NBO/W/000/999/1450N05112W999

A) TTZP

B) 2609281215 C) 2609281550

E) DEBRIS RESPONSE AREAS HAVE BEEN DEFINED WITHIN THE PIARCO FIR DUE TO THE LAUNCH OF THE 'SPACE X STARSHIP FLIGHT 14' ROCKET. THE AREA IS BOUNDED BY THE FOLLOWING COORDINATES:

DEBRIS RESPONSE AREA 'A': 1208N06218W - 1248N06337W - 1435N06444W - 1307N06148W - 1208N06218W

DEBRIS RESPONSE AREA 'D': 1140N06123W - 1229N06029W THEN ALONG THE CLOCKWISE ARC OF A CIRCLE OF 68NM RADIUS CENTRED ON 130430N0592902W

(DVOR BGI) TO 1156N05924W - 1044N05704W - 1004N05800W - 1140N06123W

PRIMARY LAUNCH DATE: 260928

BACK-UP DATES: 260929 260930 261001 261002 261003 261004

F) SFC G) UNL

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