Federal Aviation Administration

A0421/26 NOTAMN
Q) MDCS/QRDCA/IV/BO/W/000/999/1822N06957W999
A) MDCS B) 2607142334 C) 2607200259
D) 2334-0259
E) DUE TO SPACEX STARSHIP FLIGHT-13 SPACE OPERATIONS, A DEBRIS
RESPONSE AREA (DRA) MAY BE ACTIVATED WITHIN SANTO DOMINGO FIR (MDCS)
IN THE EVENT OF A VEHICLE MALFUNCTION.
DRA WITHIN MDCS IS BOUNDED BY:
1721N07142W
1700N07140W
1626N07140W
1600N07029W
1600N06813W
1641N07000W
ADDITIONAL ADJACENT DRA AREAS MAY AFFECT TRAFFIC FLOW.
ACTIVATED DRA WILL BE TREATED AS TEMPORARY DANGER AREAS.
PLANNED DEPARTURES, ARRIVALS AND OVERFLIGHTS WITHIN THE SANTO DOMINGO
FIR MAY BE SUBJECT TO GROUND DELAYS, AIRBORNE HOLDING, ROUTE
DEVIATIONS OR OTHER ATFM MEASURES.
AIRCRAFT OPERATING WITHIN OR IN THE VICINITY OF THE AREA SHOULD
EXERCISE CAUTION AND MAINTAIN CLOSE CONTACT WITH ATC.
ATC WILL PROVIDE REAL-TIME INFORMATION REGARDING DRA ACTIVATION,
DEACTIVATION AND THE RESTORATION OF NORMAL OPERATIONS.
F) SFC G) UNL

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