Federal Aviation Administration

B0967/26 NOTAMN
Q) MMFR/QWELW/IV/BO/W/000/999/
A) MMFR
B) 2605192230
C) 2605290120
D) 19-22 26-28 2230-0120
E) AIRSPACE LAUNCH OPERATIONS ADVISORY. IN THE EVENT OF A
DEBRIS-GENERATING SPACE LAUNCH VEHICLE MISHAP THERE IS THE POTENTIAL
FOR DEBRIS FALLING WITHIN THE AREA DEFINED AS:
2558N 09713W
2600N 09700W
2600N 09555W
2541N 09515W
2442N 09322W
2430N 09300W
2430N 09043W
2336N 08830W
2234N 08600W
2200N 08600W
2109N 08534W
2147N 08730W
2320N 09207W
2257N 09231W
2341N 09424W
2551N 09713W
2558N 09713W
IN THE EVENT OF A SPACE VEHICLE MISHAP, THE DEBRIS RESPONSE AREA
(DRA) WILL BE ACTIVATED AND THE ATC WILL PROVIDE INDIVIDUAL
INSTRUCTIONS TO VACATE AND REMAIN CLEAR OF THE AREA
F) SFC
G) UNL

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