Federal Aviation Administration

B1975/26 NOTAMN
Q) MMFR/QRDCA/IV/BO/W/000/999/
A) MMFR
B) 2609281215
C) 2610041452
D) DLY 1215-1452
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
2557N 09711W - 2600N 09700W - 2600N 09555W - 2502N 09400W -
2430N 09300W - 2430N 08921W - 2404N 08833W - 2218N 08600W -
2200N 08600W - 2109N 08534W - 2225N 08918W - 2220N 09351W
2326N 09415W - 2553N 09710W - 2557N 09711W
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

-----End of PDF Report.-----