Federal Aviation Administration

Z0219/26 NOTAMN
Q) RKRR/QWMXX/IV/BO/W/000/999/3535N12700E999
A) RKRR B) 2604180500 C) 2605080900
E) SPACE LAUNCH VEHICLE WILL BE LAUNCHED AS FLW
- PLANNED LAUNCH DATE : 22 APR 2026
- PLANNED LAUNCH WINDOW TIME : 0500-0900 UTC
- RESERVED LAUNCH DATE : 18 APR 2026 - 8 MAY 2026
- LAUNCH SITE : 330842N1262718E

- INITIAL LAUNCH STAGE AREA
1. AREA :
330506N1261832E-331410N1262259E-331410N1264731E-325334N1270712E-
323539N1263510E-330506N1261832E
2. VERTICAL ALTITUDE : SFC-UNL

- 1ST STAGE FALLING INFO
1. FALLING TIME : 0521-0922 UTC
2. FALLING AREA :
303309N1281001E-304212N1283245E-300252N1285333E-295350N1283057E-
303309N1281001E
3. VERTICAL ALTITUDE : SFC-UNL

- FAIRING STAGE FALLING INFO
1. FALLING TIME : 0533-0934 UTC
2. FALLING AREA :
242742N1323936E-250156N1334006E-221123N1353357E-213729N1343429E-
242742N1323936E
3.VERTICAL ALTITUDE : SFC-UNL

- 2ND STAGE FALLING INFO
1. FALLING TIME : 0530-0930 UTC
2. FALLING AREA :
151910N1390030E-154539N1394918E-133306N1410512E-130644N1401648E-
151910N1390030E
3.VERTICAL ALTITUDE : SFC-UNL

- 3RD STAGE FALLING INFO
1. FALLING TIME : 0550-0950 UTC
2. FALLING AREA :
340617S1631910W-330844S1624316W-412239S1423017W-422319S1430053W-
340617S1631910W
3. VERTICAL ALTITUDE : SFC-UNL

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