

RNP RWY 25

TRANSITION ALTITUDE
7000

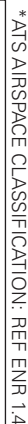
PROCEDURE OFFSET: 27°

Figure 1: A graph showing the relationship between the number of flights (N) and the number of flights per day (F). The x-axis represents the number of flights (N) from 0 to 12.5, and the y-axis represents the number of flights per day (F) from 0 to 5000. The graph shows a piecewise linear function with segments labeled MAPt FL710, SDF 940, SDF 2210, SDF 4000, and IF VAXEM. The segments are labeled with their respective slopes: 0.8%, 6.7% (3.8°), and 27.7°. The area under the curve is shaded gray, and the total area is labeled 3600. The graph also shows a dashed line for the function $F = 4000/N$.

CHANGES: T.A.