

AUGUSTA, GEORGIA

NOTE: Do not exceed 250K until advised by ATC.

AUGUSTA DEP CON ★
126.8 270.3
CLINC DEL
118.65
AUGUSTA TOWER ★
118.7 (CTAF) 239.3

Rwy 35: Standard with minimum climb of 302' per NM to 2500.

Figure 1 is a reaction coordinate diagram showing the energy profile of the reaction from PARR to KAQIN. The diagram features four energy minima (PARR, FOURR, PGAAA, KAQIN) connected by three transition state maxima. The energy levels are indicated by vertical bars on the right, with KAQIN being the global minimum. The reaction path is labeled with bond orders (15), (9), and (13) for the three segments. A vertical arrow labeled 'Z' indicates the reaction coordinate.

NOTE: Chart not to scale.

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAYS 8, 17, 26, 35: Climb on assigned heading for RADAR vectors to PARRR, then on depicted route to KAOLN, thence. . .

... maintain altitude assigned by ATC. Expect clearance to filed altitude/flight level within 10 minutes after departure.

SE-4, 12 JUN 2025 to 10 JUL 2025