ELMAA FIVE DEPARTURE

(ELMAA5.ELMAA) 26DEC24

SEATTLE, WASHINGTON

SEATTLE-TACOMA INTL (SEA)

SEATTLE DEP CON
120.4 395.0
D-ATIS
118.0
CLNC DEL
128.0

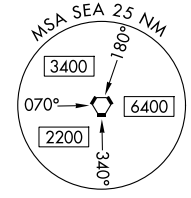
RADAR and DME required.

TOP ALTITUDE: ASSIGNED BY ATC

SEATTLE
116.8 SEA
Chan 115

TAKEOFF MINIMUMS

Rwy 16L: Standard with minimum climb of 560'/NM to 3000.
Rwy 16C: Standard with minimum climb of 515'/NM to 3000.
Rwy 16R: Standard with minimum climb of 500'/NM to 3000.



N

R-230

161°
R-161
165°
161°
5
161°
PEAKK
3000
RADAR
251°
230°
ELMAA
48
FL180
*3000
229°
(33)
V27
J70
R-049

HOQUIAM
117.7 HQM
Chan 124

NOTE: Chart not to scale.

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 16L: Climb on heading 165° and SEA R-161, thence. . . .
TAKEOFF RUNWAYS 16C, 16R: Climb on heading 161° and SEA R-161, thence. . . .

. . . .to cross PEAKK/5 DME/RADAR at or above 3000, then right turn on heading 251° to intercept SEA VORTAC R-230 to ELMAA/HQM 33 DME, then on transition/assigned route. Maintain ATC assigned altitude, expect requested altitude 15 NM from SEA.

HOQUIAM TRANSITION (ELMAA5.HQM): From over ELMAA on HQM R-049 to HQM VORTAC.

(ELMAA5.ELMAA) 24361

ELMAA FIVE DEPARTURE

AL-582 (FAA)

SEATTLE-TACOMA INTL (SEA)

SEATTLE, WASHINGTON