

(VECKI,VECKI9) 24025
VECKI NINE ARRIVAL

ELLISON ONIZUKA KONA INTL AT KEAHOLE(KOA)(PHKO)
KALUA-KONA, HAWAII
AL-5761 (FAA)

HCF CENTER
119.3 307.1 (LNY)
124.1 317.5 (MKK)
118.45 278.3 (OKALA, ONOHI, UPP)
KONA TOWER ★
120.3
ATIS
127.4

UPOLO POINT
112.3 UPP
Chan 70

KAMUELA
113.3 MUE
Chan 80

KONA
112.1 KOA
Chan 58

LOCALIZER
I-KOA 109.7
Chan 34

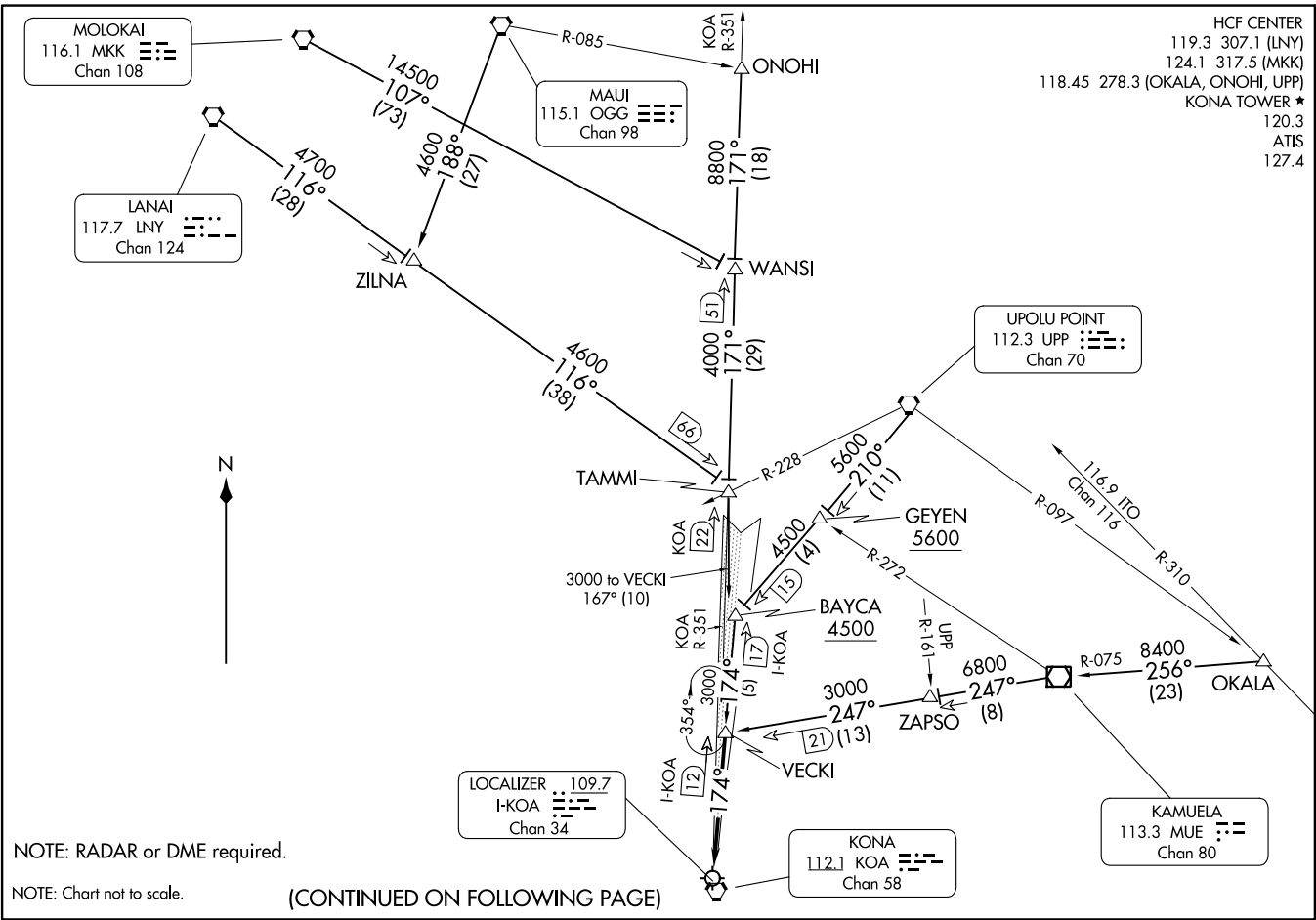
LANAI
117.7 LNY
Chan 124

MOLOKAI
116.1 MKK
Chan 108

MAUI
115.1 OGG
Chan 98

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(VECKI,VECKI9) 07DEC17

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NOTE: RADAR or DME required.

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

ARRIVAL ROUTE DESCRIPTION

LANAI TRANSITION (LNY.VECKI9): From over LNY VORTAC on LNY R-116 to TAMMI , then on heading 167° to VECKI . Thence

MAUI TRANSITION (OGG.VECKI9): From over OGG VORTAC on OGG R-188 to ZILNA , then on LNY R-116 to TAMMI , then on heading 167° to VECKI . Thence

MOLOKAI TRANSITION (MKK.VECKI9): From over MKK VORTAC on MKK R-107 to WANSI , then on KOA R-351 to TAMMI , then on heading 167° to VECKI . Thence

OKALA TRANSITION (OKALA.VECKI9): From over OKALA on MUE VOR/DME R-075 to MUE VOR/DME, then on MUE R-247 to VECKI . Thence

ONOHI TRANSITION (ONOH.VECKI9): From over ONOHI on KOA R-351 to TAMMI , then on heading 167° to VECKI . Thence

UPOLU POINT TRANSITION (UPP.VECKI9): From over UPP VORTAC on UPP R-210 to BAYCA , then on I-KOA 174° course to VECKI . Thence

. . . . from over VECKI INT on I-KOA localizer course to Ellison Onizuka Kona Intl at Keahole.

LOST COMMUNICATIONS: At VECKI INT proceed with ILS or LOC/DME RWY 17 approach.