

BOOKE EIGHT ARRIVAL

HCF CENTER
119.9 306.9
ATIS
127.9 251.15

THOMA
N23°56.61'-W160°45.81'
P-1

DANNO
N23°31.99'-W161°34.91'
P-1

CANON
N22°48.09'
W162°37.01'
P-2

SYVAD
N21°55.47'
W162°45.48'
P-2

PUPPI
N21°55.28'
W161°40.78'

SOUTH KAUI
115.4 SOK
Chan 101
N21°54.02'-W159°31.73'

LIHUE
113.5 LIH
Chan 82
N21°57.92'-W159°20.29'

HONOLULU
114.8 HNL
Chan 95
N21°18.50'-W157°55.83'

BOOKE
N21°27.79'
W158°26.99'

SHIGI
N21°18.25'
W158°10.29'

NOTE: DME required.

NOTE: RNAV equipped aircraft only DANNO and THOMA transitions.

NOTE: Chart not to scale

ARRIVAL ROUTE DESCRIPTION

CANON TRANSITION (CANON.BOOKE8): From over CANON INT via SOK R-277 to SOK VORTAC. Then via SOK R-102 to BOOKE DME. Thence. . .

DANNO TRANSITION (DANNO.BOOKE8): From over DANNO WP via RNAV 116° course to LIH VORTAC. Then via LIH R-110 to BOOKE DME. Thence. . .

SYVAD TRANSITION (SYVAD.BOOKE8): From over SYVAD INT via SOK R-260 to SOK VORTAC. Then via SOK R-102 to BOOKE DME. Thence. . .

THOMA TRANSITION (THOMA.BOOKE8): From over THOMA WP via RNAV 135° course to LIH 123 DME, then LIH R-315 to LIH VORTAC. Then via LIH R-110 to BOOKE DME. Thence. . .

. . . From over BOOKE DME via LIH R-110 and HNL R-258 to HNL VORTAC. Expect RADAR vectors.

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PAC, 29 MAY 2014 to 24 JUL 2014

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