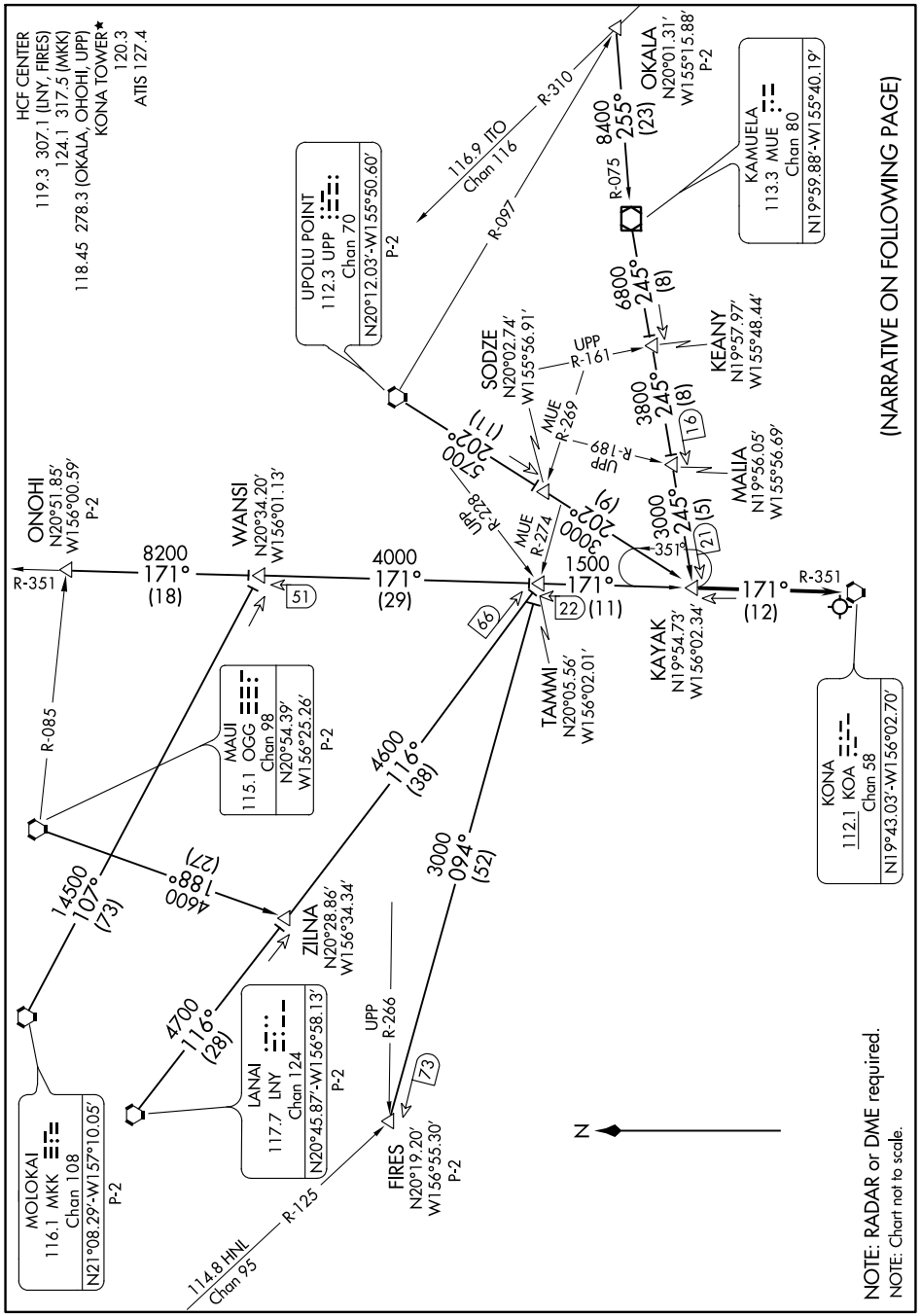
HCF CENTER
119.3 307.1 (LNY, FIRES)
124.1 317.5 (MKK)
118.45 278.3 (OKALA, OHOHI, UPP)
KONA TOWER★
120.3
ATIS 127.4
UPOLU POINT
112.3 UPP
Chan 70
N20°12.03'-W155°50.60'
P-2
116.9 ITO
Chan 116
R-310
R-097
OKALA
N20°01.31'
W155°15.88'
P-2
8400
255°
(23)
R-075
KAMUELA
113.3 MUE
Chan 80
N19°59.88'-W155°40.19'
6800
245°
(8)
SODZE
N20°02.74'
W155°56.91'
UPP
R-161
KEANY
N19°57.97'
W155°48.44'
3800
245°
(8)
16
MUE
R-269
UPP
R-189
MALIA
N19°56.05'
W155°56.69'
5700
202°
(11)
R-228
UPP
MUE
R-274
3000
245°
(5)
21
3000
202°
(9)
351°
1500
171°
(11)
22
66
171°
(12)
R-351
KAYAK
N19°54.73'
W156°02.34'
TAMMI
N20°05.56'
W156°02.01'
(NARRATIVE ON FOLLOWING PAGE)
ONOHI
N20°51.85'
W156°00.59'
P-2
R-351
8200
171°
(18)
WANSI
N20°34.20'
W156°01.13'
51
4000
171°
(29)
MAUI
115.1 OGG
Chan 98
N20°54.39'
W156°25.26'
P-2
R-085
4600
116°
(38)
3000
094°
(52)
14500
107°
(73)
4600
188°
(27)
ZILNA
N20°28.86'
W156°34.34'
KONA
112.1 KOA
Chan 58
N19°43.03'-W156°02.70'
4700
116°
(28)
LANAI
117.7 LNY
Chan 124
N20°45.87'-W156°58.13'
P-2
UPP
R-266
73
MOLOKAI
116.1 MKK
Chan 108
N21°08.29'-W157°10.05'
P-2
R-125
FIRES
N20°19.20'
W156°55.30'
P-2
114.8 HNL
Chan 95
N
NOTE: RADAR or DME required.
NOTE: Chart not to scale.