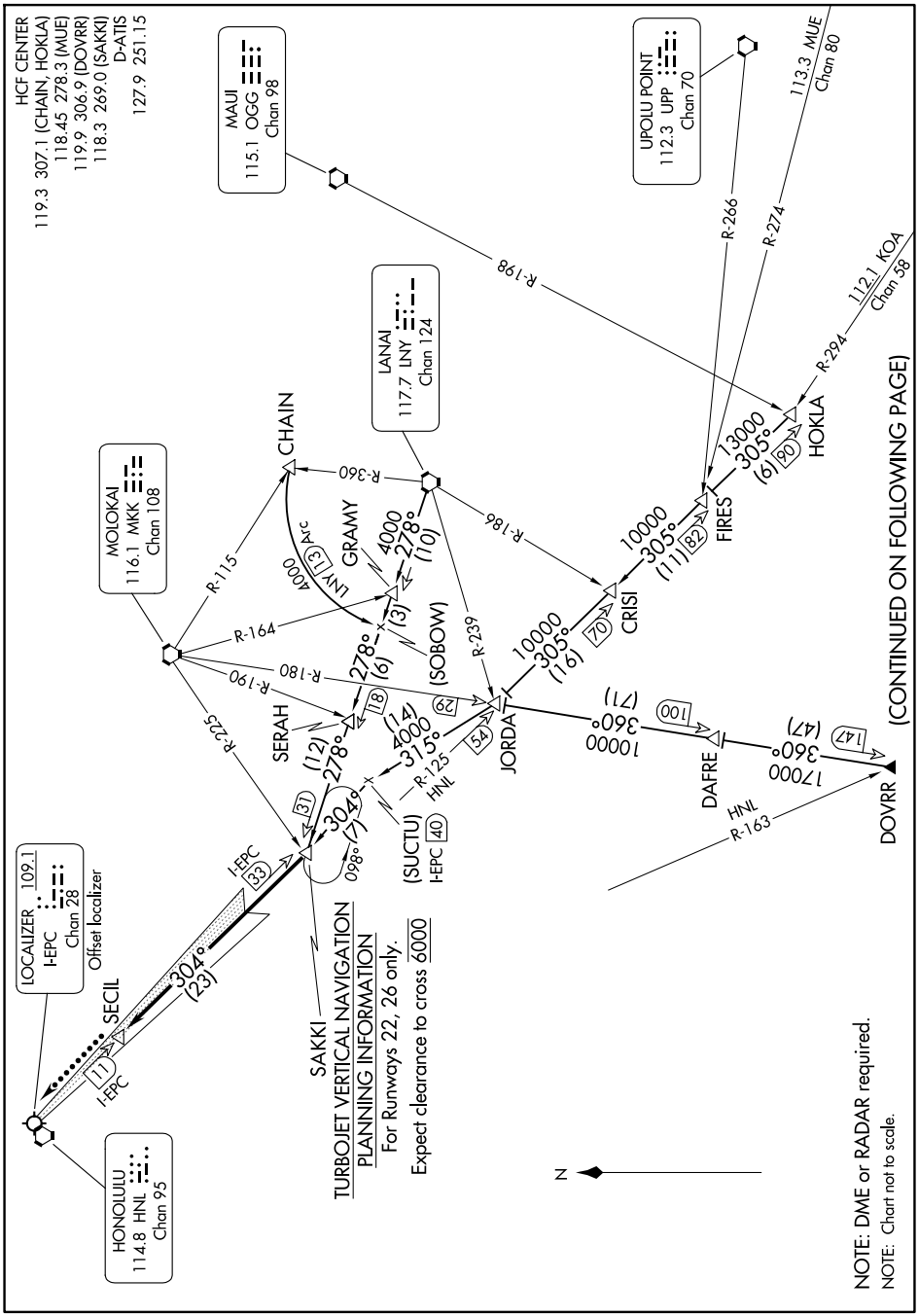
HCF CENTER
119.3 307.1 (CHAIN, HOKLA)
118.45 278.3 (MUE)
119.9 306.9 (DOVRR)
118.3 269.0 (SAKKI)
D-ATIS
127.9 251.15
MAUI
115.1 OGG
Chan 98
UPOLU POINT
112.3 UPP
Chan 70
113.3 MUE
Chan 80
R-198
R-266
R-274
112.1 KOA
Chan 58
R-294
HOKLA
13000
305°
(61)
90
FIRES
10000
305°
(11)
82
CRISI
10000
305°
(16)
70
LANAI
117.7 LNY
Chan 124
R-186
R-239
(SOBOW)
4000
278°
(10)
13
GRAMY
4000
278°
(6)
18
LNY 13 Arc
4000
CHAIN
R-360
MOLOKAI
116.1 MKK
Chan 108
R-115
R-164
R-180
R-190
R-225
SERAH
(12)
278°
(14)
4000
315°
79
54
JORDAN
R-125
HNL
(SUCTU)
I-EPC 40
(7)
304°
31
I-EPC
33
10000
360°
(71)
100
DAFRE
17000
360°
(47)
147
DOVRR
HNL
R-163
(CONTINUED ON FOLLOWING PAGE)
LOCALIZER 109.1
I-EPC
Chan 28
Offset localizer
SECIL
I-EPC
11
304°
(23)
HONOLULU
114.8 HNL
Chan 95
SAKKI
TURBOJET VERTICAL NAVIGATION
PLANNING INFORMATION
For Runways 22, 26 only.
Expect clearance to cross 6000
N
NOTE: DME or RADAR required.
NOTE: Chart not to scale.