

DEPARTING

Winds _____ at _____ gusting _____
 Visibility _____
 ATIS 128.6 Clouds _____
 Temp / Dew point _____
 Information _____ Altimeter _____

You say _____ They say (ATC) _____

MAUI CLEARANCE 120.6

Maui Clearance,
 Cessna # _____
 Departing to the (NW, NE, SW, SE),
 With ATIS information _____

NW: 2 miles offshore
 Maintain 1,000 ft
 Dep freq 120.2
 Squawk _____
NE: Offshore follow shoreline
 Maintain 1,500 ft
 Dep freq 120.2
 Squawk _____

Read back all clearance instructions

SW or SE: Direct Quarry
 Direct Makena Hill
 Maintain 1,000 ft
 Dep freq 119.5
 Squawk _____

**MAUI TOWER 118.7
 MAUI GROUND 121.9**

Maui tower/ground,
 Cessna # _____
 On the East Ramp,
 Request taxi for takeoff.

Follow & repeat instructions
 Example

Taxi to runway 2,
 at Echo or Foxtrof,
 and hold short.
Read back hold short instructions

HCF DEPARTURE

120.2 North or 119.5 South
 Maui Departure,
 Cessna # _____
 Is with you at _____ for _____ feet.

Follow & repeat instructions
 Resume own navigation and altitude your discretion

ARRIVING

Winds _____ at _____ gusting _____
 Visibility _____
 ATIS 128.6 Clouds _____
 Temp / Dew point _____
 Information _____ Altimeter _____

You say _____ They say (ATC) _____

HCF APPROACH

120.2 North / 119.5 South
 Maui Approach,
 Cessna # _____
 Is (location) _____

Follow & repeat instructions
 Example
 [AC #] Squawk _____

O-pa-na,
 Na-ka-le-le,
 MacGregor pt.,
 Ma-ke-na.

Contact tower on 118.7.

At _____ feet,
 Inbound with information _____

MAUI TOWER 118.7

Maui Tower,
 Cessna# _____,
 Is with you at _____ feet.

Follow & repeat instructions
 Example

Enter right traffic for 2

OTHER FREQUENCIES

- 126.0 Honolulu Center
- 123.6 Flight Service Station
- 118.375 LNY ASOS
- 122.7 Kapalua **Unicom**
- 128.2 Molokai ATIS
- 125.7 Molokai Tower
- 122.9 Lanai (I.T.A.F.)
- 122.9 Lanai CTAF**
- 122.9 CTAF all non-towered airports in Hawaii
- 127.05(w) 122.85(e) Hawaii
- 127.05 Kauai (I.T.A.F.)

MAUI FREQUENCIES

- 128.6 Maui ATIS
- 120.6 Maui Clearance
- 121.9 Maui Ground
- 118.7 Maui Tower
- HCF Approach/Departure 120.2 (N) OR 119.5 (S)
- 120.65 Maui (I.T.A.F.)
- Other Frequencies**
- 121.95 Molokai (I.T.A.F.)
- 122.85 Oahu (I.T.A.F.)
- 118.325 Hana AWOS

07018

AIRPORT DIAGRAM

AL-762 (FAA)

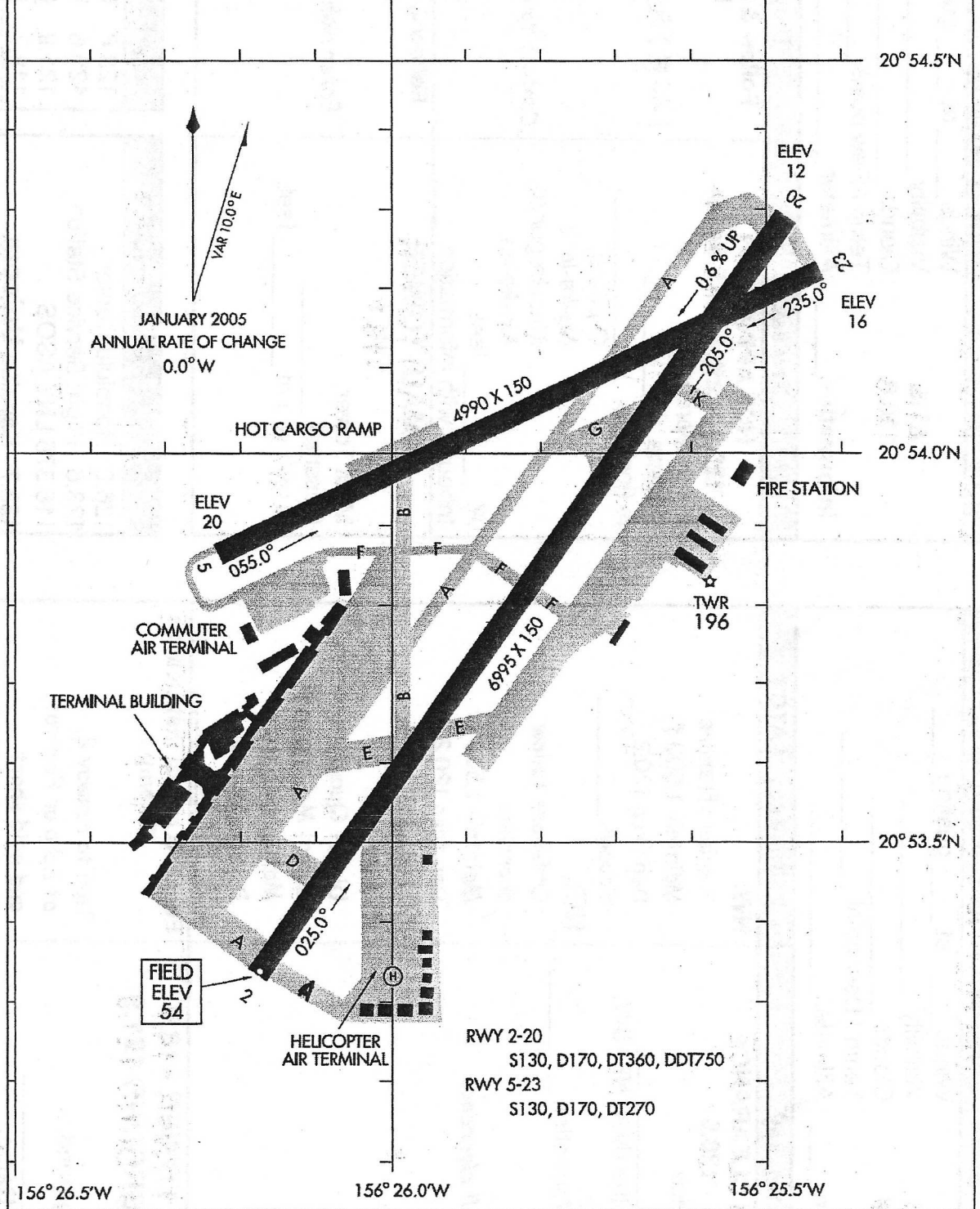
KAHULUI (OGG)(PHOG)
KAHULUI, HAWAII

ATIS 128.6
 MAUI TOWER *
 118.7 279.6
 GND CON
 121.9 279.6
 CLNC DEL
 120.6 290.5

CAUTION: BE ALERT TO RUNWAY CROSSING CLEARANCES.
 READBACK OF ALL RUNWAY HOLDING INSTRUCTIONS IS REQUIRED.

PAC, 02 AUG 2007 to 30 AUG 2007

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AIRPORT DIAGRAM

07018

KAHULUI, HAWAII
KAHULUI (OGG)(PHOG)