HLT/OS

CAPE LISBURNE

NORTH

LEGEND

Airports having Control Towers are shown in Blue, all others in Magenta. Consult Chart Supplement for details involving airport lighting, navigation aids and services. All times are local. For additional symbol information refer to the Chart User's Guide.

AIRPORTS

- Other than hard-surfaced runways
- Seaplane Base
- Hard-surfaced runways 1500 ft. to 8999 ft. in length
- Hard-surfaced runways greater than 9999 ft. or more multiple runways less than 5000 ft.
- Some but within hard-surfaced runway, runway length unknown, or runway length not known, or runway(s) closed
- All runways have hard-surfaced runways greater than 5000 ft. or shown for visual identification. Airports may be public or private.

ADDITIONAL AIRPORT INFORMATION

- Private "PVT" - Not public use having emergency or military prior permission
- Military - Other than hard-surfaced, all military airports are indicated by abbreviations (AF, NAS, AAF, etc.)

Fuel - available Mon-Fri 1400-A,B 1430-A,B 1700-A,B, dispensed by use of Mike-around basic airport service. Consult Supplement for details. Fuel - available at airports with hard-surfaced runways greater than 5999 ft.

Rotating beam - Sunset to sunrise in operation. Sunset to Sunrise - Lighted from sunset to sunrise. Airport beacon operates dusk to dawn.

AIRPORT DATA

Box includes Field Elevation, Airport Name, Beacon Color, Runway Length and Surface, Runway Lighting, Runway Dimensions (Feet), Pilot Control Frequency, CTAF Frequency, UNICOM Frequency, VFR Advisory 123.0, WX Camera (WX), ASOS, AWOS, ATIS, Automatic Terminal Information Service, Control Tower, Control Tower Hours of Operation, Control Tower Frequency, Approach Control Frequency, Tower Height, Elevation of Tower, Airport Traffic Pattern Altitude, Segmented Circle, Landing Direction, Traffic Pattern, Airport Reference Point, Latitude, Longitude, Airport Elevation, Airport Operating Hours, Airport Manager, Airport Phone, Airport Address, Fuel Available, Airport Remarks.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled and reserved airspace depicted on the chart is listed. Other airspace is not shown.

- Class B Airspace
- Class C Airspace (Mode C)
- Class D Airspace
- Class E Airspace (Transponder required at or above the lowest altitude of federal airways in the 48 contiguous states and the District of Columbia)
- Class E (NG) Airspace
- Class G Airspace (Airport Traffic Service available but not required)

CLASS G

- Class G Airspace with floor 700 ft. above surface but less than 1200 ft. above surface
- Class G Airspace with floor 1200 ft. or greater above surface but less than 18000 ft. MSL
- 2400 MSL — Differentiation floors of Class E Airspace greater than 700 ft. above surface
- 4500 MSL — Differentiation floors of Class A Airspace or airspace above Class A Airspace greater than 700 ft. above surface
- 10000 MSL — Differentiation floors of Class E Airspace greater than 700 ft. above surface
- 11000 MSL — Differentiation floors of Class A Airspace or airspace above Class A Airspace greater than 700 ft. above surface
- 17000 MSL — Differentiation floors of Class E Airspace greater than 700 ft. above surface
- 18000 MSL — Differentiation floors of Class A Airspace or airspace above Class A Airspace greater than 700 ft. above surface
- Class A Airspace (Generally above 18000 MSL)
- Class D Airspace (Only when airport traffic control tower is operating)
- Class E Airspace (Generally 700 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 1200 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 14500 MSL and/or 1500 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 18000 MSL and/or 1500 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 1500 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 2500 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 3000 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 5000 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 7500 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 10000 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 12500 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 14500 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 18000 ft. above ground level (AGL) unless otherwise specified)
- Class E Airspace (Generally 1200