MEMPHIS

LEGEND

Airports having Control Towers are shown in Blue, all others in Magenta. Consult Chart Supplement for details cluding airport lighting, navigation aids and operations data. For additional radio information refer to the Chart Supplement.

AIRPORTS

- Other than hard-surfaced runways 1500 ft. to 3999 ft. in length
- Hard-surfaced runways 1500 ft. to 3999 ft. in length
- Hard-surfaced runways greater than 8999 ft. or with primary runway lighted (night use)
- Seaplane Base
- Spot with either hard-surfaced runway configuration indicator approximate VFR traffic pattern altitude (AGL)
- Airport with hard-surfaced runways, including those closed, and turf runways 3000 ft. or greater

ADDITIONAL AIRPORT INFORMATION

- Private (Pvt)* - Recreational use facility permitted, slide
- Military - Other than hard-surfaced, all military airports are permitted by administration AOA, NOT, DOD, DOD-O
- Control Tower - Operating Control Tower (Part time towers are indicated in the Chart Supplement)
- Fuel available (indicated by use of first inserts around basic symbol) - Fuel availability indicated by use of second inserts, or airports with hard-surfaced runways greater than 5999 ft.
- Rotating airport beacon in operation Sunset to Sunrise

OBJECT/TOWER - Airport may adversely affect aircraft safety.

AIRPORT TRAFFIC CONTROL AND AIRSPACE INFORMATION

Only the controlled and restricted airspaces shown on the Sectional Chart are depicted.

- Class B (Formerly Class A) Class C (Formerly Class B) Class D (Formerly Class D) Class E (Formerly Class E) Class E Surface Area (Formerly Class E) Class G (Formerly Class G)
- Class B Airspace with floor of 10,000 MSL or less
- Class B Airspace with floor above 10,000 MSL
- Class C Airspace with floor of 4,000 MSL or less
- Class C Airspace with floor above 4,000 MSL
- Class D Airspace with floor of 2,500 MSL or less
- Class D Airspace with floor above 2,500 MSL
- Class E Airspace with floor of 700 MSL or less
- Class E Airspace with floor of 1,200 MSL or less
- Class E Airspace with floor of 14,500 MSL or less
- Class E Airspace with floor of 18,000 MSL or less
- Class E Airspace with floor of 60,000 MSL or less
- Differentiate floors of Class E airspace over land and over water. Class E/G airspace underlying Class B Airspace outside of VSP. VSP, unless otherwise indicated by a local NOTAM. Class E Airspace within the Alaska Flight Information Region - Airspace above Alaska Flight Information Region - Airspace above Alaska Flight Information Region - Airspace above