EL PASO
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

- Hard-surfaced runway(s) 1500 ft. or more
- Hard-surfaced runway(s) 1500 ft. to 8069 ft. in length
- Hard-surfaced runways greater than 8069 ft. in length (Dimensions in thousands of feet)
- Seaplane Base
- Open—not within hard-surfaced runway configuration indicates approximate TCH, if known. Arrow indicates slope.
- Airports/heliports with lighted runway(s), including those closed, part time or limited to emergency use

ADDITIONAL AIRPORT INFORMATION

- Private "(Pvt)" - Permission may be required to use airport
- Military - Office or base facilities; all military airports are not necessarily restricted (Mil, AAF, NAS, MCAS, etc.)
- Heliports - Limited to helicopters
- Ultralight - Limited to ultralight aircraft
- Glider - Limited to glider operations

Full availability indicated by use of info inserts around basic airport symbol. Consult Supplement for details and exceptions at airports with hard-surfaced runways greater than 8069 ft.

Rotating airport beacon in operation (lighted by Sunset-Sunrise)

OBJECTIONABLE - Airport may adversely affect airspace use.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled and reserved airspace associated with airports in El Paso is shown. Refer to Chart User's Guide for complete airspace information.

- Class B Airspace
- Class C Airspace (Mode C Veil)
- Class D Airspace
- Ceiling of Class D Airspace in hundreds of feet (it rises ceiling in steps approaching the next higher class)
- Class E Airspace with floor beginning at surface designated for instrument approaches
- Class E Airspace with floor beginning at surface designated for instrument approaches
- Class E Airspace with floor beginning at surface designated for instrument approaches