VFR TERMINAL AREA CHART
LOS ANGELES

VFR FLYWAY — LOS ANGELES

AIRPORTS

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 items are true. For additional current information refer to the Chart User's Guide.

- Other than hard surface
- Seaplane Base
- Hard surface runways 1500 ft. or greater
- Open dot within hard surface runway configuration indicates operational ATCT, VFR Tower, or UNICOM.

Non-navigable landing areas, airports with closed runways, or those for visual identification. Airports may be public or private.

ADDITIONAL AIRPORT INFORMATION

- Private (Pvt)* - Non-public use having emergency or landmark value.
- Military - Other than military airports, all military airports are in military abbreviations AFB, NAS, AAF, etc. Civil airports in military airport locations are shown as military.
- Heliport - Facility with at least one helicopter landing area and marking that meets FAA criteria.
- Flight Path Obstacle

Fuel - available Mon.-Fri. 1000 A.M. to 4:00 P.M. depicted by use of blue around basic airport symbol. Consult Supplement for details and for availability of airports with fuel-surcharge or after hours fuel service.

Rotating beacon beacons in operation Sunset to Sunrise.

OBJECTIONABLE - Airport may adversely affect propeller use.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Airspace information is depicted on the chart only to the extent that it affects flight safety. Airspace information is not shown if it does not affect flight safety.

- Class B Airspace
- Class C Airspace Mode C - Transponder required in all aircraft.
- Class D Airspace - Ceiling shown in hundreds of feet (it varies ceiling may not be shown on all sides) and including their status (Part time or Continuous).
- Class E Airspace with floor 700 feet above surface (Class E Airspace begins at 1200 feet AGL unless otherwise shown).
- Class E Airspace with floor at surface (Class E Airspace begins at surface unless otherwise shown).
- Class E Airspace with floor 1200 feet or greater above surface (Class E Airspace begins at 1200 feet AGL unless otherwise shown).
- Differentiation floors of Class E Airspace greater than 1500 ft. above surface.

2400 MSL — Class E Airspace floor 2400 feet MSL.

4500 MSL — Class E Airspace floor 4500 feet MSL.

Class E Airspace floors at 1200 feet AGL or greater are shown in Magenta. Class E Airspace floors are indicated by center line. Class E Airspace floors are not shown in buildup areas.

Class E Airspace floors are shown in Blue when floor is at 1200 feet AGL or lower.

Class E Airspace floors are shown in Blue when floor is at 700 feet AGL or lower.

Class E Airspace with floor at surface (Class E Airspace begins at surface unless otherwise shown).

Class E Airspace with floor 1200 feet or greater above surface (Class E Airspace begins at 1200 feet AGL unless otherwise shown).

Differentiation floors of Class E Airspace greater than 1500 ft. above surface