GREAT FALLS

LEGEND

NAUTOS — NORTH

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 lakes are blue. For additional symbol information see Aeronautical Chart Bulletin.

AIRPORTS

- Other than hard-surface runway — Airport with Control Tower — Rotating Beacon
- Hard-surface runway 1500 ft. to 8999 ft. in length
- Hard-surface runway greater than 9000 ft. or some multiple runways less than 9000 ft.
- Soft-surface runway (sometimes intermittent) (Sketch may show runway configuration)
- Airport with unverified information (Ex. ICE/SNOW, ONE or MORE) location, elevation, runway data, operational status, etc. Should not be flown to, towed, etc., without proper visual identification. Airport may be usable or private.

ADDITIONAL AIRPORT INFORMATION

- Private PVT — Seaplane base
- Military - Other than hard-surface, all military airports are shown on sectionals and TACs. MIL - MIL
- Abandoned (with runway evident) ABDN — Closed CLSD — Landing Area (Glider, Ultralight, Parachute, etc.)

Airports operating less than H 1200 A-to-G H-24 P-SE, depicted by use of data around basic airport symbol. Consult Supplement for operating times. Airports with hard-surface runways greater than 8069 ft.

Rotating airport beacon in operation Sunset to Sunrise

All lights may not be operational during dawn and dusk periods.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled and manned airspace is shown. See Chart Supplement for operating times.

- Class B Airspace
- Class C Airspace (See Chart Supplement for additional data)
- Class D Airspace
- Ceiling of Class D Airspace in hundreds of feet above mean sea level. Hard-surface runway or ½ hard-surface runway
- Class D Airspace with Rotating Beacon not operating
- Normally same Control Tower hours as Class D Airspace
- Class E Airspace surface area designated for an airport
- Class E Airspace surface area designated for instrument approaches
- Class E Airspace begins at 700' AGL unless otherwise designated as shown above
- Class E Airspace begins at 1200' AGL unless otherwise designated as shown above
- Class G Airspace (Uncontrolled Airspace)

Total mileage of Class B, Class C, Class D Airspace not shown. Class E Airspace not shown. Class G Airspace not shown.

Prohibited, Restricted, Warning, Alert, Military Operations Area, and Special Use Airspace (Other than MOA, NSA, or Defense Area) — Boundary of Class B Airspace — National Security Area (See Chart Supplement) — Military Training Route

COMMUNICATION BOXES

Ultra High Frequency (UHF) Emergency Frequency 243.0 MHz

Very High Frequency (VHF) Emergency Frequency 121.5 MHz

Ground-to-Air Emergency Frequency 121.5 MHz

Ground Control Frequency 121.9 MHz

Clearance Delivery Frequency 123.6 MHz

Tower Frequency 118.3 MHz

Ground Control Frequency 121.9 MHz

Automatic Terminal Information Service (ATIS) Frequency 135.4 MHz

Tower Frequency 118.3 MHz

Clearance Delivery Frequency 123.6 MHz

Ground Control Frequency 121.9 MHz

Automatic Terminal Information Service (ATIS) Frequency 135.4 MHz

Tower and Air/Ground Radio Frequency 118.3