DAWSON
LEGEND

HLITOS — NORTH

Airports having Control Towers are shown in Blue, all others are Magenta. Consult Chart Supplement for details involving airport lighting, navigational aid services, and hours of operation. For additional information refer to the Chart User's Guide.

AIRPORTS

- Other than hard-surfaced runways
- Hard-surfaced runways 1,500 ft. to 8,069 ft. in length
- Hard-surfaced runways greater than 8069 ft. or some multiple runways less than 8069 ft.
- Open dot within hard-surfaced runway indicates location of rotating beacon. May be VOR, DME, SMR or VOR/TAC location.

All recognizable hard-surfaced runways, including those closed, are depicted. Runways under construction are not depicted.

ADDITIONAL AIRPORT INFORMATION

- Private "(Pvt)" – Non-public use having landmark value
- Military – Other than heliports, with all hard-surface runways 3,000 feet or greater, and longest runway

Fuel available may not be 24 hours unless so indicated in airport operation section. Consult Supplement for details and availability of airports with hard-surfaced runways greater than 8069 ft.

Rotating airport beacon in operation Sunset to Sunrise

OBJECTIONABLE – Record may adversely affect airspace use.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled and reserved airspace affecting routes 12,500 ft. MSL and above, and the Class B airspace, are shown on this chart.

- Class B Airspace
- Class C Airspace (Mode C Veil – 10 NM radius)
- Ceiling of Class B Airspace in hundreds of feet MSL. Where more than one altitude surface is shown, the lowest value is the ceiling of the Class B (Inv) Airspace.
- Class D Airspace (Surface Area) – Class D airspace surface that generally shows Class B Airspace floor.
- Class D Airspace – Class D airspace surface that generally shows Class C Airspace floor.
- Differentiates floors of Class B Airspace from floors of other than 10-N. lettered surfaces.

Class E Airspace (Class E 700' AGL) – Class E Airspace low altitude Federal Airways are depicted. Class E Airspace 1,200 feet AGL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 1,200 AGL) – Class E Airspace 1,200 feet AGL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 14,500 MSL) – Class E Airspace 14,500 feet MSL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 18,000 MSL) – Class E Airspace 18,000 feet MSL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 2,500 AGL) – Class E Airspace 2,500 feet AGL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 5,000 MSL) – Class E Airspace 5,000 feet MSL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 2,000 MSL) – Class E Airspace 2,000 feet MSL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 2,000 AGL) – Class E Airspace 2,000 feet AGL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 2,700 AGL) – Class E Airspace 2,700 feet AGL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 3,000 AGL) – Class E Airspace 3,000 feet AGL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 3,500 AGL) – Class E Airspace 3,500 feet AGL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 4,000 AGL) – Class E Airspace 4,000 feet AGL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 5,400 AGL) – Class E Airspace 5,400 feet AGL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 6,000 AGL) – Class E Airspace 6,000 feet AGL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 9,500 MSL) – Class E Airspace 9,500 feet MSL transition – Airways are shortest depiction between navigation aids.

Class E Airspace (Class E 10,200 MSL) – Class E Airspace 10,200 feet MS