KODIAK

WEST — NORTH

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 symbols information refer to FAA Publication 1 Series Order JO 7400.2 Latest Edition.

AIRPORTS

- Civilian
- Military
- Hard-surface runways 1500 ft. to 8999 ft. in length
- Hard-surface runways greater than 9000 ft.; more than multiple runways less than 9000 ft.
- Seaplane Base
- Stone and other loose-surface runways
- Runway identification number (e.g. 09/27); see AIM, chap. 2 section 1 for runway identification system.
- Airports with runway lighting systems operating sunset to sunrise or as specified in Chart Supplement. Rotating beacon not always operated at this location.
- Airports with operational control towers. Consult Chart Supplement for hours of operation.

ADDITIONAL AIRPORT INFORMATION

- Private "PVT" - Use public use having landmark value
- Military - Other than hard-surface or military airports having landmark value

Type of runway: Hard surface, Soft surface, Sod, Sand, Water, Gravel, Snow, Ice

Runway lengths in hundreds of feet. Runway widths in feet if 100 or more. Runway lengths and widths are rounded down to the nearest whole unit.

Runway dimensions are not to scale.

Runways, runway lengths and type of hard surface, and airport symbol. Consult Supplement for details and availability.

- Rotating airport beacon in operation sunset to sunrise
- Rotating airport beacon in operation Sunset to Sunrise

OBSTACLES - Airport may adversely affect airspace use.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled part (selected airspace) of Class C and Class D airspace is charted.

Class B Airspace

Class C Airspace (Class C Airspace is charted as a solid magenta area.)

Ceiling of Class C Airspace is charted as a fraction with the value indicative surface up to but not including the ceiling.

Class D Airspace

Class E Airspace with floor 1200 ft. or greater above surface except Class E (700) Airspace.

Class E Airspace with floor 700 ft. above surface that normally surrounds Class B, Class C or Class D Airspace.

Class E Airspace with floor 1200 ft. or greater above surface except Class E (700) Airspace.

Class E Airspace with floor of 14 500 ft. or greater above surface except Class E (700) Airspace.

Class E Airspace (700 ft. above surface) that normally surrounds Class B, Class C or Class D Airspace.

Class E Airspace (1200 ft. above surface) that normally surrounds Class B, Class C or Class D Airspace.

Class E Airspace (14 500 ft. or greater above surface) that normally surrounds Class B, Class C or Class D Airspace.

Prohibited, Restricted, and Warning Areas

Alert Area and Military Operations Area (MOA) (Alert Areas are not charted with Class A, E or G airspace unless they overlie it.)

Special Airport Traffic Area (SATA) or Special Traffic Area (STA)

Optional Military Airspace (Temporary Flight Restrictions)

Parachute Jump Area

Aerial Refueling Track (ARCP is ARCP Control Point)

Published Military Training Route (VR)

Other Military Training Routes

COMMUNICATION BOXES

- 123.6 — CHADOX — 123.6 — UNICOM - ADVS
- 118.1 — DAA — 122.8
- Class A/B/C/D Airspace: Communication frequency and name of controlling facility.
- Class E Airspace: Communication indicates Flight Service Station (FSS) providing service.
- Class E Airspace: Communication indicates Flight Service Station (FSS) providing service. Where two FSSs are connected to the same VOR, only one is charted. Where only one communication box is charted, communication may be available to the other FSS via remote communications outlet. See Supplement for complete information.
- 135.35 — LAKES — 122.2
- 255.4 — ANCHORAGE — 122.2
- A - Receive only

RADIO AIDS TO NAVIGATION

- VHF Omnidirectional Range (VOR)
- VOR-DME
- VORTAC
- Other NAVAIDs, i.e., FSS Outlet, Non-Directional Beacon, See Supplement, etc.
- Non-Directional Radio Beacon (NDB)
- NDB - DME

OBSTACLES

- 1000 ft and higher AGL
- Antenna tower
- Above 1000 ft. AGL
- Above 1000 ft. AGL (Group)
- Below 1000 ft. AGL
- Below 1000 ft. AGL (Group)
- Power Transmission Line
- Aerial Cable
- Wind Turbine
- Obstruction Light
- Obstruction Light (Group)
- Obstruction Light on Building
- Obstruction Light on Tower
- Obstruction Light on Vertical Structure
- Obstruction Light on Other Than Tower, Building or Vertical Structure
- Obstruction Light (Group)
- Tethered Balloon (Balloon Blimp)
- Tethered Balloon (Balloon Blimp) (Group)
- Overhead Wire(s)
- Overhead Wire(s) (Group)
- Overhead Wire(s) and Tower
- Overhead Wire(s) and Tower (Group)
- Overhead Wire(s) and Tower (Group) (Group)
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