HJ/XOS

POINT BARROW
LEGEND

NORTH

Airports having Control Towers are shown in **Blue**, all others in Magenta. Consult Supplement Alaska for details involving airport lighting, navigation aids, and services. All times are local. For explanation of other information refer to the Chart User's Guide.

AIRPORTS

- Other than hard-surfaced runways
- Hard-surfaced runways 1500 ft. to 8999 ft. in length
- Hard-surfaced runways greater than 9000 ft. or some multiple runways less than 9000 ft.
- Rotor (or) airport hard-surfaced runway; other runways hard-surfaced (turf, sand, dirt, gravel, or snow); (or) helicopter
- All recognizable hard-surfaced runways, including those closed, are charted. Closed runways are not labeled. Unlighted runways are labeled with hours of operation.

ADDITIONAL AIRPORT INFORMATION

- Private "(Pvt)" – Non-public use having emergency or landmark value
- Military – Other than hard-surfaced; all military airports are charted. Consult Flight Information Publications.

Seaplane Base | Heliport | Helicopter Alighting Area | Hospital with Helipad

Seaplane – Not restricted and field tended during normal working hours depicted by use of limits around airport symbol. Seaplane operators should refer to Chart User's Guide and Alaska Supplement Alaska for service availability at airports with hard-surfaced runways and/or lighting.

Rotating airport beacon in operation! Sunset to Sunrise

OBSTRUCTIONS – Not all obstructions are charted. Refer to Aeronautical Publications. Obstructions are charted relative to the nearest whole thousand foot MSL elevation.

OBSTACLES ARE NOT TO SCALE

AIRPORT DATA

Key to Airport Data, Services and Facilities:

Runways with CT – 3100 X 75 or PPR 5500 X 100 (in hundreds of feet)

RP = Rotor Only

RP-T = Rotor/Turf

Runways with Turf Surfaces

Runways with Snow Surfaces

Airport Beacon

FSS – Flight Service Station

NO SVFR – Fixed-wing special VFR flight is prohibited.

ATIS 135.4 – Automatic Terminal Information Service

ASOS/AWOS-3 119.025 – Automatic Surface Observing System/Automatic Weather Observing System-3 (with voice broadcast)

APP CON 120.2 – Approach Control Service

APP/DEP CON – Approach Control Service combined with Departure Control

ARCO 378.0 – Remote Communications Outlet frequency

CTAF – Common Traffic Advisory Frequency

UNICOM 122.95 – Aeronautical Advisory Station frequency

ASOS/AWOS-3 – Automatic Surface Observing System/Automatic Weather Observing System-3 (without voice broadcast)

Lighting Intensities and/or Types Vary

Lighting Intensities and/or Hours of Operation Vary

Lighting Intensities and/or Hours of Operation Vary

Lighting Intensities and/or Hours of Operation