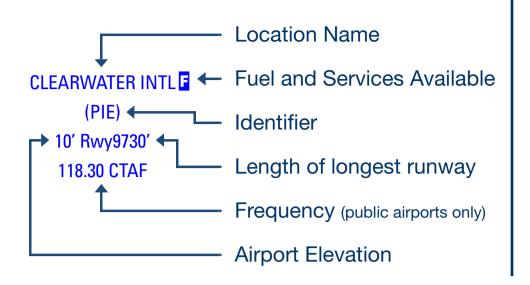
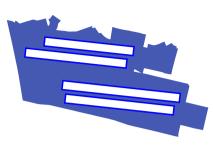


# LEGEND

### **Airport Information**





Select civil airport areas with runway 9000 ft or longer



Parachute Jump Area with frequency if available Circle with radius ≤ 3 NM



Civil Airport Paved runway



Civil/Military Airport Paved runway



Military Airport Paved runway







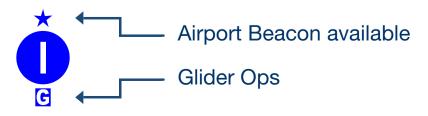
Civil Heliport

Military Heliport



**Medical Heliport** 







Civil Airport Unpaved runway / Surface unknown



Civil/Military Airport Unpaved runway / Surface unknown



Military Airport Unpaved runway / Surface unknown



Private Airport Unpaved runway / Surface unknown



Ultralight

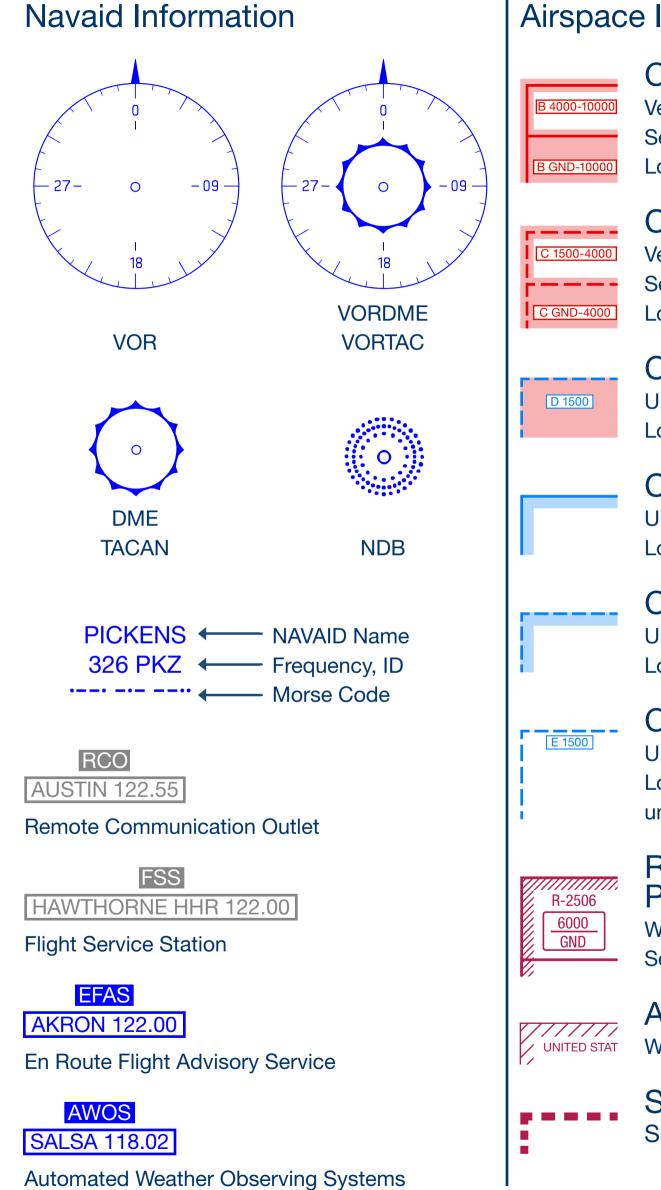


Water









#### **Airspace Information**

Class B Vertical limits Sector Lower limit GND

Class C
 Vertical limits
 Sector
 Lower limit GND

Class D Upper limit designated Lower Limit GND

Class E Upper limit 18,000 ft Lower Limit GND

Class E Upper limit 18,000 ft Lower Limit 700 ft AGL

Class E
Upper limit

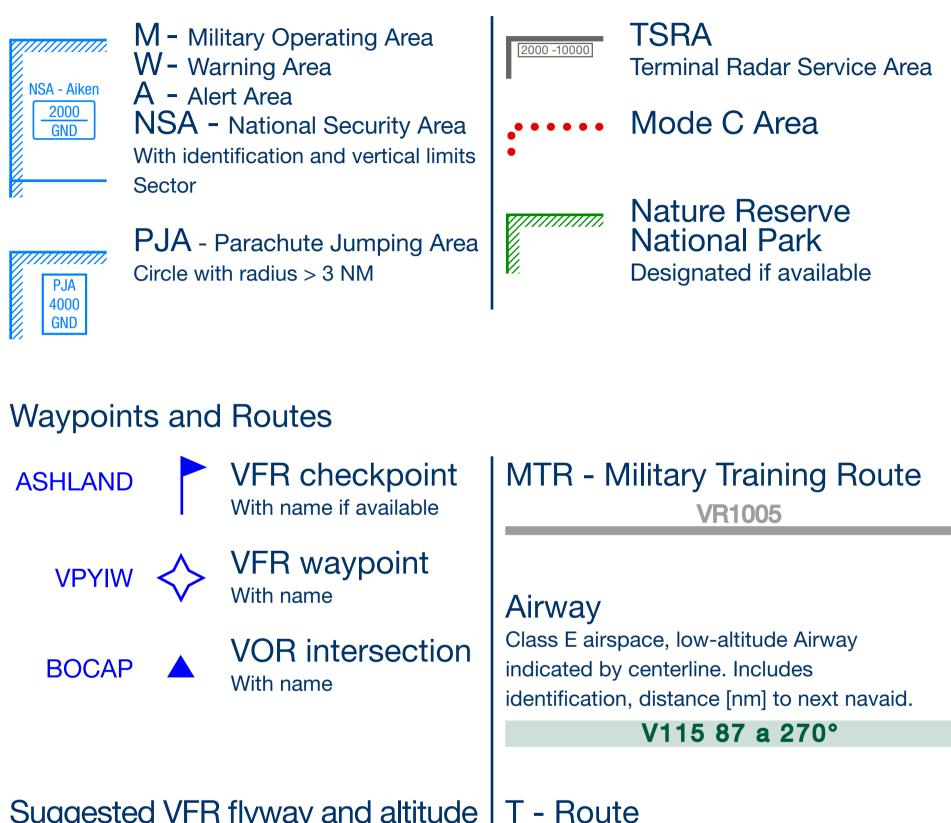
Upper limit 18,000 ft Lower Limit 1,200 ft AGL unless otherwise designated

R - Restricted Area
P - Prohibited Area
With identification and vertical limits
Sector

ADIZ - Air Defense ID Zone With identification and vertical limits

SFRA Special Flight Rules Area

## **Airspace Information**



#### Suggested VFR flyway and altitude

3500 4500 - altitude change marker

# **VFR** Transition Route

Seahawk Transition Route

RNAV route indicated by centerline. GPS/GNSS required.

T204

# TK - Helicopter Route

RNAV route indicated by centerline. GPS/GNSS required.

**TK502** 

## **Obstacles**

Elevation 300 [ft MSL]

(300)

Height [ft AGL]

12169

Natural Highpoint With elevation [ft MSL]

• 8435 Teton Pass

Mountain Pass With elevation [ft MSL] and name if

available.

### Power transmission line

Cable (300)With height [ft AGL] if above 300 ft AGL

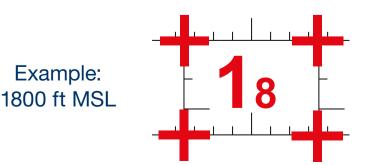


### **Flare Stack**

Includes altitude of emission [ft MSL]. Emission may exceed depicted altitude.

# Minimum grid area altitude

These figures are shown within grids defined by each half degree of latitude and longitude. This value provides clearance of all terrain and obstacles by 1000 ft in grids where the point is 5000 ft MSL or lower and by 2000 ft in grids where the highest point is 5001 ft MSL or higher.



### Man-made Obstacles

With elevation [ft MSL], plus height [ft AGL] if 1000 ft AGL and above; only the highest obstacle within a circle with radius of 1.6 NM is shown within the boundary of area charts.





unlighted

lighted

unlighted

Below 1000 ft AGL

1000 ft AGL and above

lighted

## **Highest Spot**

The elevation [ft MSL] of the highest point (natural terrain or man-made) is depicted on the chart as large, boxed-in type and named where available.

### Man-made Obstructions

Lighted/unlighted with elevation [ft MSL] if available.







Industrial

plant

Wind power plant

Cooling

Radio / TV tower





Light house

Water tower

tower

Oil rig





Radar station

### **General Information**

