## Airport Information



Select civil airport areas with runway 9000 ft or longer
(I) Civil Airport


Civil/Military Airport
Paved runway


Military Airport
Paved runway


Private Airport
Paved runway
(H) Civil Heliport
(H) Military Heliport
(H) Medical Heliport

## Additional Airport Information


G $\qquad$ Glider Ops


Closed

Navaid Information


VOR


DME
TACAN
NDB
PICKENS $\longleftarrow$ NAVAID Name
326 PKZ $\longleftarrow$ Frequency, ID
$-----\cdots$ Morse Code

## RCO

## AUSTIN 122.55

Remote Communication Outlet

## FSS

## HAWTHORNE HHR 122.00

Flight Service Station

## EFAS

## AKRON 122.00

En Route Flight Advisory Service
AWOS
SALSA 118.02
Automated Weather Observing Systems

Airspace Information


D 1500
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 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



M - Military Operating Area
W - Warning Area
A - Alert Area
NSA - National Security Area
With identification and vertical limits Sector

PJA - Parachute Jumping Area Circle with radius > 3 NM


Terminal Radar Service Area
Mode C Area

Nature Reserve
National Park
Designated if available

Waypoints and Routes

ASHLAND
VFR checkpoint With name if available

VPYIW


VFR waypoint With name

VOR intersection
With name

Suggested VFR flyway and altitude


## VFR Transition Route

Seahawk Transition Route

## MTR - Military Training Route VR1005

## Airway

Class E airspace, low-altitude Airway indicated by centerline. Includes identification, distance $[\mathrm{nm}]$ to next navaid.

## V115 87 a $270^{\circ}$

## T-Route

RNAV route indicated by centerline. GPS/GNSS required.

## T204

## TK - Helicopter Route

RNAV route indicated by centerline. GPS/GNSS required.

TK502

## Obstacles

## 300 Elevation

[ft MSL]
(300) Height
[ft AGL]
12169 Natural Highpoint
With elevation [ft MSL]

- 8435 Mountain Pass

Teton Pass With elevation [ft MSL] and name if available.


## Power transmission line

(300) Cable

With height [ft AGL] if above 300 ft AGL

* 2000 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

Below 1000 ft AGL 1000 ft AGL and above

## 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.


## General Information



Multi lane road with intersection, marker

Main road

Road

Railroad

Lake

River


Canal
$\bigcirc$


Town / Built-up area
U.S. border
U.S. State border

