

KAUH - Aurora - Aurora Municipal Al Potter Field

Airport details

State	Nebraska
Country	United States of America
Region	K3
Elevation	1803ft (550m)
Timezone	GMT -6
Coordinates	40.89414, -97.99455
Type	land
ICAO code	KAUH
IATA code	n/a
FAA code	AUH

Runway info

Runway 16 / 34	
length	1313m (4308ft)
bearing	165° / 345°
width	23m (75ft)
surface	asphalt

Communication

Aurora Municipal Al Potter Field AWOS 3	121.225
Aurora Municipal Al Potter Field AWOS 3	121.225
Aurora Municipal Al Potter Field AWOS 3	121.225
Aurora Municipal Al Potter Field AWOS 3	121.225
Aurora Municipal Al Potter Field CTAF/UNICOM	122.800
Aurora Municipal Al Potter Field CTAF/UNICOM	122.800
Aurora Municipal Al Potter Field CTAF/UNICOM	122.800
Aurora Municipal Al Potter Field CTAF/UNICOM	122.800
Aurora Municipal Al Potter Field MINNEAPOLIS APPROACH	119.400
Aurora Municipal Al Potter Field MINNEAPOLIS APPROACH	119.400
Aurora Municipal Al Potter Field MINNEAPOLIS APPROACH	119.400

Aurora Municipal Al Potter Field MINNEAPOLIS APPROACH	119.400
Aurora Municipal Al Potter Field MINNEAPOLIS DEPARTURE	119.400
Aurora Municipal Al Potter Field MINNEAPOLIS DEPARTURE	119.400
Aurora Municipal Al Potter Field MINNEAPOLIS DEPARTURE	119.400
Aurora Municipal Al Potter Field MINNEAPOLIS DEPARTURE	119.400

Nearby beacons

code	identifier	dist	bearing	frequency
GR	SANCY NDB	14.5	266.2°	380
GRI	GRAND ISLAND VOR/DME	15.4	285.6°	112
JYR	YORK NDB	17.1	89.4°	257
HSI	HASTINGS VOR/DME	26.3	236.3°	108.80
FMZ	BEKLOF (FAIRMONT) NDB	26.6	125.4°	392
OBH	WOLBACH VORTAC	33.1	323.2°	114.80
OLU	COLUMBUS VOR/DME	44.5	49.6°	111.80
PLT	PLATTE CENTER (COLUMBUS) NDB	45.5	45.4°	407
FBY	FAIRBURY NDB	57.3	130.8°	293
ODX	ORD NDB	61.4	307.4°	356

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only