WISCONSIN AERONAUTICAL CHART



WEATHER

Weather is one of the most critical and difficult safety risks for pilots to analyze and mitigate. It is important to stay proficient with weather knowledge, resources and assessment skills. Don't forget to also check NOTAMS often for runway/airport/field condition (FICON) reports and closure information.

For more information and additional weather resources visit: wisconsindot.gov/weather



RUNWAY CONDITION ASSESSMENT MATRIX

RUNWAY CONDITION DESCRIPTION	FICON CODE	BRAKING ACTION
• Dry	6	
 Frost Wet (includes damp and less than 1/8 inch depth or less of water) Less than 1/8 inch (3mm) depth of: Slush Dry snow Wet snow 	5	Good
5°F (–15°C) and colder outside air temperature • Compacted snow	4	Good to Medium
 Slippery when wet (wet runway) Dry snow or wet snow (any depth) over compacted snow Greater than 1/8 inch (3mm) depth of: Dry snow Wet snow Warmer than 5°F (-15°C) outside air temperature: Compacted snow 	3	Medium
Greater than 1/8 inch (3mm) depth of: • Water • Slush	2	Medium to Poor
• Ice	1	Poor
 Wet ice Slush over ice Water over compacted snow Dry snow or wet snow over ice 	0	Nil



incidents and fatalities. Although flying is still one of the safest modes of transportation, we can work together

and find ways to prevent accidents. Wisconsin pilots, mechanics and airport personnel have worked very hard to successfully improve our safety record, and many of them are actively participating in the FAA WINGS program by attending FAA Safety Team Webinars

Many more seminars, courses and Seminars across our state. and webinars wisconsindot.gov/avtraining

WILDLIFE BOA has resources to help mitigate

impacts to and from wildlife on

and near Wisconsin airports. It is crucial to report any wildlife strikes, near misses, and issues to our office. Additionally, wildlife may be attracted to local projects like landfills and retention/detention ponds which could adversely impact aircraft and airport operations. Proper planning and coordination is the first step in protecting our state's

Safety training opportunities

The WisDOT Bureau of Aeronautics

Administration and others to provide

enthusiasts. Visit $\underline{\sf FAASafety.gov}$ often

• "Startle Effect" seminars with WINGS

partners with the Federal Aviation

safety seminars for all aviation

Pro-Tips Series webinars for

Mechanics, CFIs and Pilots

Maintenance Conference and

Flight instructor workshops

events like these:

flight activities

IA renewal seminar

for an up-to-date listing of future



RUNWAY INCURSIONS

Runway incursions continue to be a complex and prevalent issue. Many factors lead up to a runway incursion, excursion, incident or wrong surface event. Arrival Alert Notices (AAN) are new publications at selected airports to help reduce wrong surface events. Pilots can help lower the number of occurrences by staying focused while the aircraft is moving, being familiar with the airport and current airport diagram, and checking NOTAMs often for construction, AANs, and other non-typical situations. Pilots must plan properly for all phases of flight and that includes understanding the airport environment. It is also equally important to fully understand and follow ATC

clearances and instructions and know all airport signs and markings. "Line Up and Wait" has replaced the "Position and Hold" instruction for taxiing onto a runway to await takeoff clearance.



If you are unsure of clearance instructions, where you are or what to do, STOP and ask ATC for help!

ATCT Light Gun Signals				
COLOR AND TYPE OF SIGNAL	AIRCRAFT ON THE GROUND	AIRCRAFT IN FLIGHT		
STEADY GREEN	Cleared for takeoff	Cleared to land		
FLASHING GREEN	Cleared for taxi	Return for landing		
STEADY RED	STOP	Give way and continue circling		
FLASHING RED	Taxi clear of the runway in use	Airport unsafe, do not land		
FLASHING WHITE	Return to starting point on airport	_		
ALTERNATING RED/GREEN EXERCISE EXTREME CALITION				

References: Aeronautical Information Manual (AIM); AC 90-67B-Light Signals from the Control Tower for Ground

Vehicles, Equipment, and Personnel; AC 150/5340-1L-Standards for Airport Markings; and AC 150/5340-18-Standards

EXERCISE EXTREME CAUTION

PILOT	'S GUIDE TO AIR	PORT	SIGNS AND MARI	KINGS		
Airport	Signs			Airport Marki	ngs	
TYPE OF MARKING	ACTION OR PURPOSE	TYPE OF MARKING	ACTION OR PURPOSE	TYPE OF MARKING	ACTION OR PURPOSE	TYPE OF MARKING
B 4-22	TAXIWAY/RUNWAY HOLDING POSITION: Hold short of intersecting runway	===	RUNWAY BOUNDARY: Exit boundary of runway or approach protected areas	<u>= = </u>	HOLDING POSITION: Hold short of intersecting runway; also a land-and- hold-short marking	NON-USABLE
25-7	RUNWAY/RUNWAY HOLDING POSITION: Hold short of intersecting runway	11 11 11	ILS CRITICAL AREA BOUNDARY: When exiting runway, sign shows boundary of ILS Critical Area	<u>= = </u>	HOLDING POSITION WITH ENHANCED TAXIWAY CENTERLINE: Alerts of an approaching runway	
8-APCH	RUNWAY APPROACH HOLDING POSITION: Hold short of protected area when instructed by ATC	L→	RUNWAY EXIT: Defines direction and designation of exit taxiway from runway		ILS CRITICAL AREA: Hold short when	ACTION OR PURPOSE
ILS	ILS CRITICAL AREA HOLDING POSITION: Hold short of ILS critical area when instructed by ATC	尽 J	TAXIWAY DIRECTION: Defines direction and designation of intersecting taxiway(s)		instructed by ATC TAXIWAY/TAXIWAY HOLDING POSITION: Hold short of intersecting taxiway	SOLID TAXIWAY EDGE: Defines edge of usable, full-strength taxiway pavement; adjoining pavement NOT USABLE
Θ	NO ENTRY: Identifies paved areas where AIRCRAFT entry is prohibited	22↑	OUTBOUND DESTINATION: Defines direction to take-off runway(s)		when directed by ATC (NON) MOVEMENT AREA	TYPE OF MARKING
В	TAXIWAY LOCATION: Identifies taxiway on which vehicle/aircraft is located	™TERM	INBOUND DESTINATION: Defines directions for arriving aircraft	 	BOUNDARY: Defines boundary of movement area and non-movement area	= = = = = = = = = = = = = = = = = = =
22	RUNWAY LOCATION: Identifies runway on which vehicle/aircraft is located		TAXIWAY ENDING MARKER: Indicates taxiway does not continue	1-19 1-19	SURFACE PAINTED HOLDING POSITION: Designates runway ahead in conjunction with yellow holding position marking	
4	RUNWAY DISTANCE REMAINING: Indicates runway distance remaining in increments	∠ A G L→	DIRECTION SIGN ARRAY: Identifies location in conjunction with multiple intersecting taxiways	™E	SURFACE PAINTED TAXIWAY DIRECTION: Direction	ACTION OR PURPOSE
	of 1,000 feet ELEVATED GUARD LIGHTS HOLD SHORT		IN-PAVEMENT GUARD LIGHTS HOLD SHORT		and designation of intersecting taxiway SURFACE PAINTED TAXIWAY LOCATION: Identifies taxiway on which aircraft is located	DASHED TAXIWAY EDGE: Defines edge of taxiway where adjoining pavement or apron IS AVAILABLE for taxi

www.faa.gov/airports/runway_safety

Greetings, aviators!

CITY

Albany

Antigo

Ashland

Barron

Baraboo-WI Dells

Black River Falls

Boulder Junction

Boscobel

Boyceville

Brodhead

Brookfield

Burlington

Camp Lake

Cassville

Chetek

Chilton

Clintonville

Cornucopia Crandon

Cumberland

Delevan

Drummond

Eagle River

East Troy

Eau Claire

Edgerton

Ephraim

Fond Du Lac

Fort Atkinson

Franksville

Friendship

Grantsburg

Green Bay

Hartford

Hayward

Iron River

Janesville

Juneau

Kenosha

La Crosse

La Pointe

Ladysmith

Lancaster

Land O'lakes

Lone Rock

Madison

Madison

Manitowoc

Marshfield

Medford

Merrill

Menomonie

Middleton

Milwaukee

Milwaukee

Monroe

Necedah

Neillsville

New Holstein

New Lisbon

Oconto

Osceola

Oshkosh

Palmyra

Park Falls

Phillips

Platteville

Portage

Prentice

Pulaski

Racine

Reedsburg

Rhinelander

Richland Center

Rice Lake

Shawano

Sheboygan

Shell Lake

Shiocton

Solon Springs

Stevens Point

Sturgeon Bay

Sturtevant

Sullivan

Superior

Suring

Tomah

Viroqua

Walworth

Watertown

Waukesha

Waunakee

Waupaca

Wausau

Wautoma

West Bend

Whitewater

Wild Rose

Wisconsin Rapids

Washington Island

Three Lakes

Tomahawk

Siren

Sparta

Spooner

Prairie Du Chien

Prairie Du Sac

New Richmond

Mineral Point

Manitowish Waters

Elroy

Crivitz

Cable

Thank you for your invaluable contributions to aeronautics in Wisconsin. Our airports are a gateway connecting the state's pilots, businesses, and residents with the rest of the world, and we must ensure they meet the global standards of safe travel.

As governor, I am committed to helping Wisconsin grow and thrive by dedicating resources to support a modern, safe, and efficient multimodal transportation system. The 2023–2025 state budget funds the Airport Improvement Program for air traffic control system upgrades, and we are also working with federal partners to make major investments in airports through the Bipartisan Infrastructure Law (BIL).

Nearly \$117 million in BIL funding is already allocated for improvements at many Wisconsin airports this year, part of approximately \$198 million dedicated to Wisconsin's airports over the next five years. In addition, \$5 billion in federal discretionary funding will be available over the next five years for airport terminal projects, including projects that expand accessibility for persons with disabilities, improve access, improve energy efficiency, and improve safety. Airports across the state are already seeing these great improvements, such as the Dane County Regional Airport, which received a \$2.6 million

grant to improve safety by reconstructing a portion of the terminal entrance road. Together, we will continue working to improve our airports as they serve as economic hubs to grow Wisconsin communities and the region Thank you for helping us showcase aeronautics in

> our great state. It's advocates like you who keep Wisconsin at the forefront of innovation in aviation.

Governor Tony Evers State of Wisconsin

AIRPORT NAME

Albany Airport

Amery Municipal Airport

Langlade County Airport

Barron Municipal Airport

Black River Falls Area Airport

Boulder Junction Payzer Airport

Boyceville Municipal Airport

Burlington Municipal Airport

Cassville Municipal Airport

Flying Feathers Airport

Crivitz Municipal Airport

Eau Claire Lakes Airport

Eagle River Union Airport

East Troy Municipal Airport

Elroy Municipal Airport

Ephraim-Gibraltar Airport

Fond du Lac County Airport

Fort Atkinson Municipal Airport

Cindy Guntly Memorial Airport

Adams County Legion Field Grantsburg Municipal Airport

Hartford Municipal Airport

Sawyer County Airport

Central County Airport

Bayfield County Airport

Dodge County Airport

Kenosha Regional Airport

La Crosse Regional Airport

Lancaster Municipal Airport

Kings Land O'Lakes Airport

Tri-County Regional Airport

Manitowish Waters Airport

Manitowoc County Airport

Marshfield Municipal Airport

Menomonie Muni-Score Field

Middleton Municipal-Morey Field

Lawrence J. Timmerman Airport

Minocqua-Woodruff Lakeland-Noble F. Lee Memorial Field ARV (715)356-3891 121.125 (715)356-2417 E4

General Mitchell Intl. Airport

Iowa County Airport

Monroe Municipal Airport

Central Wisconsin Airport

Neillsville Municipal Airport

New Holstein Municipal Airport

New Richmond Regional Airport

L.O. Simenstad Municipal Airport

Wittman Regional Airport

Palmyra Municipal Airport

Park Falls Municipal Airport

Platteville Municipal Airport

Portage Municipal Airport

Prairie du Chien Municipal Airport

Price County Airport

Sauk-Prairie Airport

Batten Intl. Airport

Richland Airport

Shiocton Airport

Burnett County Airport

Gilbert Field

Reedsburg Municipal Airport

Rice Lake Regional–Carl's Field

Shawano Municipal Airport

Shell Lake Municipal Airport

Solon Springs Municipal Airport

Stevens Point Municipal Airport

Door County Cherryland Airport

Sparta-Fort McCoy Airport

Nest of Eagles Airport

Sylvania Airport

Sullivan Airport

Piso Airport

Bloyer Field

Big Foot Airfield

Richard I. Bong Airport

Three Lakes Municipal Airport

Tomahawk Regional Airport

Viroqua Municipal Airport

Washington Island Airport

Waukesha County Airport

Waupaca Municipal Airport

Wausau Downtown Airport

Wautoma Municipal Airport

West Bend Municipal Airport

Gutzmer's Twin Oaks Airport

Wild Rose Idlewild Airport

Waunakee Airport

Watertown Municipal Airport

Rhinelander-Oneida County Airport

Sheboygan County Memorial Airport

Prentice Airport

Carter Airport

Mauston–New Lisbon Union Airport

Necedah Airport

Brennand Airport

Taylor County Airport

Merrill Municipal Airport

Major Gilbert Field

Rusk County Airport

Blackhawk Field

Southern Wisconsin Regional Airport

Chippewa Valley Regional Airport

Cumberland Municipal Airport

Cornucopia Field

Lake Lawn Airport

Jana Airport

Clintonville Municipal Airport

Crandon-Steve Conway Municipal Airport Y55 (715)649-3225

Bay City (Red Wing) Red Wing Regional Airport

Beloit Airport

Boscobel Airport

Brodhead Airport

Capitol Drive Airport

Cable Union Airport

Camp Lake Airport

Appleton International Airport

John F. Kennedy Memorial Airport

Baraboo-WI Dells Regional Airport



This new guide will keep you informed of the latest air resources and safety measures in Wisconsin. The chart is put together by a dedicated team in the Wisconsin Department of Transportation (WisDOT) Bureau of Aeronautics. The bureau

collaborates with stakeholders in the aviation

industry and beyond to make sure people in Wisconsin can enjoy safe travel no matter how they get around our interconnected transportation system. Whether providing pilot training and resources, planning maintenance projects at airports across the state, or studying the latest innovations and initiatives, our team strives to support all the transportation needs of the people of Wisconsin.

Aeronautical safety, on the ground and in the air, is a key

priority. We work together with our local communities to continuously improve airport facilities so we can keep air traffic moving safely and efficiently through Wisconsin. We will continue planning projects that make airports safer and more efficient as aviation grows and evolves around the world. Your commitment to maintaining expert aviation knowledge and skills plays a critical role in those efforts. Thank you for all you do to help us support Wisconsin's aviation future.

LOCAL ATTRACTIONS

Downtown Appleton

Kelch Aviation Museum, Pearl Island Recreational Corridor

Birkebeiner Trail, resorts

Pablo Center, Leinenkugel Brewery

skydiving, Fireside Dinner Theatre

Titletown District, Bay Beach Amusement Park

Freshwater Fishing Hall Fame, Lumberjack Championship

A SSS Blueberry Festival

Lincoln-Tallman House, Rotary Gardens

State Capitol, Civic Center

submarine tours, cave

- 💥 🗭 🚳 🏢 🔼 🏂 Pheasant Branch Conservancy

The Domes, Miller Park, Harley Davidson Museum

cheese factory tours

Lakeshore Trolleys

🚝 🏝 🛕 💥 🛋 🗭 Granddads Bluff, River Walk

Secretary Craig Thompson Wisconsin Department of Transportation

△ ₩ Great Lakes Visitor Bureau

shooting range

₩ waterfalls

🎇 🖺 🛆 Historic Galloway House

×

lola Car Show

House on the Rock, Taliesin

UW-Stout campus

lakefront festivals

D6 () <1

🖺 📤 🔼 Cedar Lake Speedway

▲ train rides

^[*****]

Wisconsin Concrete Park

Wollersheim Winery

 Δ

🖺 🕸 🛆 Octagon House

skydiving

Central Wisconsin Craft Collective

△ 🎇 📥 outdoor sports

Christmas tree farms

State Fish Hatchery tours

hang gliding, UW-Whitewater campus

Union Grove Drag Racing

historical sites, artist studios

Point Brewery, Granite Peak Ski Area

Vietnam Veteran's Memorial, winter sports

Road America at Elkhart Lake, Timm House

△ ₩ Woodside Ranch

Beyer Home, Dirt City Motorplex

EAA, art center

Galena IL, Potosi Brewing Company

Timm's Hill, history walk

Golden Rondelle Theater, harbor area

Blue Harbor Resort, Destination Kohler

unique shops

WISCONSIN PUBLIC USE AIRPORTS For information on tourism activities near Wisconsin airports visit www.travelwisconsin.com

C5

G9

G5

B5

F10

C3

G8

G10

ID AIRPORT ASOS VHF FREQ. AWOS/ASOS TELEPHONE

AIG (702)324-9966 **119.075** (715)627-2869 **F5**

ATW (920)832-5267 **127.15** (920)832-2597 **F7**

ASX (715)682-7070 **126.775** (715)682-5541 **D2**

DLL (608)356-2270 **118.325** (608)356-1071 **E8**

RGK (651)385-3653 **119.25** (715)594-3763 **B6**

BUU (262)342-5003 **125.275** (262)757-0907 **G10**

CLI (715)250-0220 **120.675** (715)823-7691

UBE (715)205-4474 **119.175** (715)822-3452

EGV (715)479-7442 118.325 (715)479-1465 F4

57C (262)642-5008 **118.125** (262)642-1845 **G10**

EAU (715)839-6241 126.025 (715)832-7990 C6

3D2 (920)868-1714 **124.175** (920)854-5559 **H5**

HYR (715)634-4624 **118.4** (715)634-6138 **C4**

JVL (608)757-5768 **128.25** (608)758-1723 **F9**

UNU (920)386-2402 120.825 (920)386-5682 F10

ENW (262)653-4161 127.175 (262)652-7730 G10

LSE (608)789-7466 **124.95** (608)781-9067 **C7**

4R5 (612)685-0445 **119.375** (715)747-5519 **D2**

RCX (715)609-1300 **118.125** (715)532-2665 **D5**

D25 (715)904-0502 **118.175** (715)543-2004 **E3**

MTW (920)683-4594 **123.775** (920)682-1164 **G7** MFI (715)387-2211 **121.575** (715)384-3046 **D6**

MDZ (715)678-2152 **119.025** (715)678-6030 **D5**

LUM (715)220-6549 **118.025** (715)235-5342 **C6**

RRL (715)536-2024 **119.925** (715)539-8422 **E5**

C29 (608)836-1711 **118.675** (608)833-1686 **E9**

MWC (414)747-5300 128.3 (414)461-2954 **G9**

MKE (414)747-5300 126.4 (414)489-2168 G10

MRJ (608)553-7571 118.525 (608)987-2157 D10

EFT (608)329-7777 **118.375** (608)328-8359 **E10**

CWA (715)693-2147 **127.45** (715)693-1116 **E6**

82C (608)547-2227 **123.925** (608)562-6153 **E8**

RNH (715)246-7735 **120.0** (715)246-3202 **B5**

OEO (920)294-4500 **119.925** (715)294-3845 **B5**

OSH (920)236-4930 **125.9** (920)426-1644 **F8**

PBH (715)339-3701 **125.875** (715)339-4520 **D4**

PVB (608)348-3582 120.575 (608)348-3637 D10

RAC (262)631-5620 121.425 (262)635-0959 G10

C35 (608)524-2322 118.95 (608)768-0023 E8

RHI (715)365-3416 126.825 (715)362-7980 E4

RPD (715)458-4400 **120.525** (715)458-4481 **C5**

EZS (715)526-2465 **118.65** (715)526-2967

RZN (715)222-1702 **118.325** (715)349-8563

OLG (218)348-3176 **119.6** (715)378-2031

STE (715)345-8993 **119.275** (715)344-5960 **E6**

SUE (920)746-7131 **128.325** (920)743-7087

SUW (715)394-0282 **120.35** (715)394-0283

TKV (715)453-1874 **118.25** (715)453-5716 **E5**

Y51 (608)606-9563 **118.975** (608)637-2925 **D8**

2P2 (920)535-0546 **118.525** (920)847-3024 **H5**

RYV (920)261-4567 **119.975** (920)261-0734 **F9**

UES (262)521-5250 118.875 (262)521-5226 G9

PCZ (715)258-4427 **118.625** (920)867-2407 **F7**

AUW (715)845-3400 **125.925** (715)843-7215 **E6**

Y5Ø (920)787-3030 **119.475** (920)787-0515 **F7**

LOCAL ATTRACTIONS 📟 Water Recreation 🔁 Fishing 🕝 Parks/Trails 🚳 Biking 🚰 Hunting 🟢 Shopping 🍪 Casino 🔯 Museum 🔾 Zoo 🔖 Snowmobile 🛣 Skiing

ETB (262)483-7432 120.0 (262)334-6161 G9

Alexander Field S. Wood County Airport ISW (715)423-0330 126.575 (715)421-2120 E7 paper mills, cranberry farm tours

B4

C3

G10

F10

B2

SBM (920)467-2978 118.425 (920)467-0744 G8

PDC (608)326-2118 **119.925** (608)326-9122

LNL (715)547-3337 119.525 (715)547-6313 F3

LNR (608)583-2600 119.425 (608)583-2576 D9

FLD (920)922-6000 **134.0** (920)922-4444

BCK (715)896-9434 **119.125** (715)284-0007

54W (608)290-1615

AHH (715)268-3411

9Y7 (715)458-4500

44C (773)914-9938

BDJ (414)333-5521

3T3 (218)393-5264

C37 (608)576-6645

Ø2C (262)781-4213

3CU (715)798-3240

49C (847)612-8552

C74 (608)732-8727

11Y (920)849-2199

23W (612)877-1095

3D1 (715)927-2793

C59 (262)725-9127

5G4 (715)558-4228

58C (608)884-3403

60C (608)547-4645

61C (920)563-7760

62C (414)587-1528

63C (608)472-3998

GTG (715)463-2405

HFX (262)673-8225

68C (715)412-1691

Y77 (715)372-4848

73C (608)723-7543

Dane County Regional Airport–Truax Field | MSN | (608)246-3380 | 124.65 | (608)249-0615 | F9

87Y (608)334-4932

DAF (608)547-3411

79C (920)376-0064

VIQ (715)743-4700

8D1 (920)219-0015

Oconto-J. Douglas Bake Municipal Airport OCQ (920)834-7727 120.925 (920)835-1599 G6

88C (262)594-0004

PKF (715)661-3217

C47 (608)692-9337

91C (608)577-3754

5N2 (715)360-2000

92C (920)822-3644

93C (608)604-0398

94C (920)214-5917

SSQ (715)296-3638

W34 (920)986-3690

1H9 (847)830-3064

C89 (847)445-7817

W11 (262)443-6462

7P5 (920)851-3342

40D (715)360-0631

Y72 (608)374-7440

7V3 (262)745-3299

6P3 (608)225-1109

5Y3 (920)723-1556

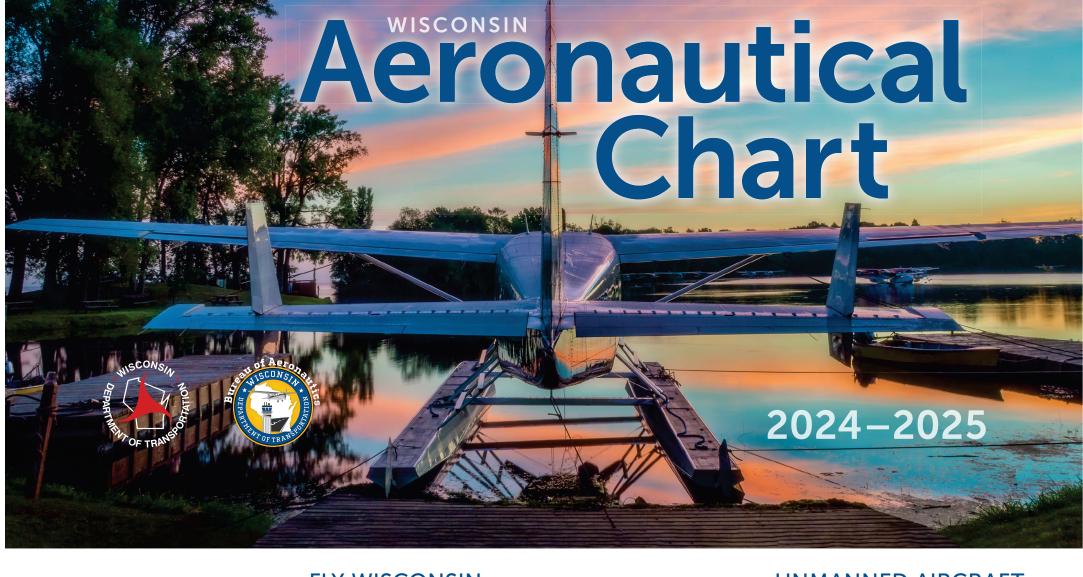
W23 (920)420-8443

KEY AMENITIES Restaurant(s) on site Restaurant(s) under 1 mile Restaurant(s) 1–3 miles Courtesy Car Amenitation Camping

CMY (608)388-4207 119.775

Green Bay–Austin Straubel Intl. Airport GRB (920)498-4800 124.1 (920)494-7140 G6

Chetek Municipal–Southworth Airport | Y23 | (715)642-0822 | 119.05 | (715)924-1836 | C5





AIRPORT PASSPORT

Program

Who is eligible? Pilots and passengers from any state may participate in the program.

Share your love of aviation Participants are invited to join the Fly Wisconsin Facebook group to connect with other participants and share their adventures. Join the group by visiting facebook.com/groups/flywi

Questions Call us at **(608)266-3351** or email us at FlyWl@dot.wi.gov.

FLY WISCONSIN

Airport Passport Program The Wisconsin Department of Transportation and the Wisconsin Airport Management Association have teamed up to launch the Fly Wisconsin Airport Passport Program. The program promotes safety and education by awarding pilots and passengers for visiting Wisconsin airports and aviation attractions, as well as attending FAA safety seminars.

How to participate

Register for the Fly Wisconsin Airport Passport Program by visiting our website wisconsindot.gov/flywi or mail in a registration card from a participating airport. Once you receive your passport booklet, start collecting airport stamps! Program rules and a list of stamp locations can also be found on our website.

Recognition awards

Particip	ants have the opportu	nity to earr	n three levels	of awards.
PA	RTICIPATION LEVELS AND AWARDS	AIRPORTS	AVIATION ATTRACTIONS	FAA SAFETY SEMINARS
Bronze	Fly Wisconsin T-Shirt	42	1	1
Silver	Flight Bag	+42	+1	+1
Gold	Leather Jacket or \$100 Gift Card and Patch	Remaining	+1	+1

123*

Training Center

TOTALS

UNMANNED AIRCRAFT SYSTEMS (UAS)



UAS are quickly becoming major users of the National Airspace System. UAS are aircraft which may require registration and their operators are pilots. In fact, there are over 6,000 FAA certified Commercial UAS pilots in Wisconsin. All UAS pilots need to review local, state and federal regulations regularly and remain well clear of manned aircraft operations.

Utilize FAA's **B4UFLY Service** For further information: www.FAA.gov/UAS





AVIATION EVENTS

The Bureau of Aeronautics hosts a variety of conferences and seminars to promote knowledge sharing and relationship building within the Wisconsin aeronautical community. Here are just a few of the

- events we sponsor: Airport sponsor workshop • Airport operations seminar
- Volk Field fly-In AMT and IA renewal seminar

These events are open to anyone who wants to attend, but advanced registration may be required, feel free to call if there are questions.

- Additionally, our website lists events hosted by airports such as: Pancake breakfasts Safety seminars Fly-in/drive-ins Airshows Much more
- airport safety training wisconsindot.gov/airevents



AVIATION PUBLICATIONS For a digital copy of the Wisconsin Aeronautical Chart, the Wisconsin Airport

Directory and Pilot's Guide, other maps like these and more, please visit:

wisconsindot.gov/av-pubs



RESTRICTED AREAS

NUMBER	LOCATION	ALTITUDE	TIME	CONTROLI AGENCY ACTINFORMAT	ΓΙΥΙΤΥ
R-6901A	Fort McCoy	SFC to FL 200	May-Sep Continuous Oct-Apr 800-2200 Other times by NOTAM	MSP Center McCoy Tower	128.6 124.6
R-6901B	Fort McCoy	SFC to FL 200	Active by NOTAM 24 hours in advance	MSP Center McCoy Tower	128.6 124.6
R-6903	Lake Michigan	SFC to FL 450	Active by NOTAM	MSP Center	128.6
R-6904A Hardwood Range	Volk Field	150' AGL to FL 230	Tue-Sat 0800-1600 Other times by NOTAM	MSP Center Volk Apch Volk Tower	124.4 135.25 127.5
R-6904B Hardwood Range	Volk Field	SFC to FL 230	Tue-Sat 0800-1600 Other times by NOTAM	MSP Center Volk Apch Volk Tower	124.4 135.25 127.5
R-4305	Lake Superior	SFC to FL 450	Active by NOTAM 4 hours in advance	MSP Center	127.2

NOTE: Information is subject to change, check official sources prior to flight in or near restricted areas. Time shown is local. No person shall operate an aircraft within a Restricted Area between the designated altitudes during the time of designation unless prior permission has been issued.

MILITARY OPERATIONS AREAS

MOA NAME	EFFECTIVE ALTITUDES	DAYS/TIMES USED	CONTROL AGENCY AC INFORMA	TIVITY
Big Bear	500' AGL to, but not including FL 180	0800–1800 Other times by NOTAM	MSP Center	121.25
Volk Falls	500' AGL to, but not including FL 180	Intermittent by NOTAM 4 hours in advance	MSP Center Volk Apch	125.3 135.25
Volk West	500' AGL to, but not including FL 180	Intermittent by NOTAM 4 hours in advance	MSP Center Volk Apch	128.6 135.25
Volk South	500' AGL to, but not including FL 180	Intermittent by NOTAM 4 hours in advance	MSN Center Volk Apch	128.6 135.25
Volk East	8,000' MSL to, but not including FL 180	Intermittent by NOTAM 4 hours in advance	MSP Center Volk Apch	124.4 135.25
Minnow	10,000' MSL to, but not including FL 180	Intermittent by NOTAM (normally daylight hours)	MSP Center	120.85
Ontonagon	500' AGL to, but not including FL 180	0800–1800 Other times by NOTAM	MSP Center	133.55
Snoopy East	300' AGL to, but not including FL 180	By NOTAM (normally 0800-2200)	MSP Center	127.9
Snoopy West	6,000' MSL to, but not including FL 180	By NOTAM (normally 0800-2200)	MSP Center	127.9

NOTE: Information is subject to change, check official sources prior to flight in or near MOAs. Time shown is local. For further information, monitor 134.35, 120.0, or call Volk ANGB Scheduling Office at (608) 427-1273.

AVIATION EDUCATION

Are you interested in an aviation career? Would you like resources and educational opportunities for students? Visit our website for information on these things and more:

- Aviation art contest
- K-12 educational programs and resources
- Aviation Youth Apprenticeships • Aviation summer camps and programs
- Wisconsin air and space museums
- Wisconsin flight schools • Aviation degree programs in Wisconsin
- Scholarship information • Aviation Careers Education



To learn more about Aviation Education or to partner with us, contact the

BUREAU OF AERONAUTICS





Aviation Education Program Manager.





efficiently meets business, passenger, freight and recreational air transportation needs. The bureau's team of aviation specialists provide airport sponsors professional guidance to manage and utilize their airports to the safest and fullest potential for the communities they support. Our network of airports, which includes eight commercial service airports, enhances the economic vitality of Wisconsin communities. The BOA facilitates an annual average of \$70 million in funding for 80+ airport projects. We are committed to developing and maintaining the current and future distribution of federal airport improvement grants for eligible airports in the state airport system.

The Wisconsin State Airport System is a global gateway that safely, responsibly and



DOING BUSINESS WITH THE

FACILITIE 123 Public airports **540** Approved landing sites **165** Miles of public runway

Wildlife management

Protecting our airports, and the airspace above and around them, is vital to ensure their safety and usefulness for decades to come. The bureau coordinates these business services and more:

- Landing site approvals · Tall structure permitting
- Planning Airport security
- Compliance • Aircraft registration Studies and reports

wisconsindot.gov/aeronautics



Main Office	(608) 266-3351
Aircraft Registration	(608) 266-9657
Airport Engineering Section	(608) 267-5273
Airport Program Section	(608) 267-4492
Aeronautical and Technical Services Section	(608) 266-1745

Copies of this chart may be obtained from Wisconsin Department of Transportation, Bureau of Aeronautics, P.O. Box 7914, Madison, WI 53707-7914 Produced and distributed by the Wisconsin Department of Transportation, Bureau of Aeronautics, in the interest of promoting air navigation safety with data current as of

Funded in part by Wisconsin aircraft registration fees and aviation user fees.

wisconsindot.gov/aviationeducation



DIRECTOR'S MESSAGE The Wisconsin Department of Transportation, Bureau of Aeronautics'

aviation community to solve tomorrow's air transportation challenges. Our commitment is to provide guidance and assistance to airport owners with airport improvements and safety enhancements and provide quality service to Wisconsin's citizens who use the multitude of diverse aviation services throughout the state. Airport development and safety projects vary widely. As an example, our initiatives directly support important programs such as the Automated Weather Observation System, the Pavement Condition Evaluation Program, and the Airport Pavement Marking Program. Our team also assists airport owners on environmental matters, land use planning, runway safety issues and federal grant assurances, as examples. We take pride in working with the airport owners to ensure they

Aviation education and outreach is a statewide effort that is actively sponsored by the bureau. It includes pilot and aircraft maintenance safety courses, youth aviation education, unmanned aircraft systems (UAS) education, as well as airport security and more. The bureau continues to conduct various outreach events such as the Engineers Workshop, Airport Operations and Land Use Seminar, and Local Pilot Education Programs, to name a few. We also co-sponsor monthly Pro-Tips Safety Webinars and participate in Federal Aviation Administration (FAA) Safety Team aeronautical safety seminars through partnership with the FAA Flight Standards District Offices in Milwaukee and Minneapolis. The Fly Wisconsin Airport Passport program promotes safety and education and encourages recreational flights to Wisconsin's general aviation and commercial service public use airports. Pilots utilizing the program also support area

have all the tools needed to plan, develop, and maintain their airport facility.

businesses and tourism. The program is a collaboration between the Bureau of Aeronautics and the Wisconsin Airport Management Association. With your support, we will continue to foster a strong safety culture within our aviation community.

David M. Greene, Director Bureau of Aeronautics

CONTACT INFORMATION

Aircraft Registration	(608) 266-9657
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Aeronautical and Technical Services S	Section (608)266-1745
Website	wisconsindot.gov/aeronautics