INDIANA AERONAUTICAL CHART

1 inch = approx. 8 Statute Miles — Scale 1: 500,000

STATUTE MILES / NAUTICAL MILES

Pilots are encouraged to use the Chicago VFR Terminal Area Chart for flights at or below 10,000'

CAUTION: Be prepared for loss of horizontal reference at low altitude over lake during hazy conditions and at night.

Aeronautical information on this chart is up to dates as of April 2012. The Indiana Department of Transportation, Office of Aviation has not confirmed the accuracy of all aeronautical data on this chart. The Indiana Department of Transportation, Office of Aviation and the printer make no warranty expressed or implied, as to the accuracy thereof. Consult the appropriate NOTAMS and Flight Information Publications for supplemental data and current information.

CTC CHICAGO MIDWAY APP WITHIN 15 NM ON 119.45 353.87 SERVICE AVAILABLE IN CHARTED CLASS C AIRSPACE ONLY

CTC SOUTH BEND APP WITHIN 20 NM ON 118.55 257.8

CTC SOUTH BEND APP WITHIN 20 NM ON 132.05 257.8

CTC FORT WAYNE APP WITHIN 20 NM ON ATIS 121.25 FOR CLASS C INFORMATION

CTC INDIANAPOLIS APP WITHIN 20 NM ON 127.15 317.8

CTC INDIANAPOLIS APP WITHIN 20 NM ON 124.65 317.8

CTC CHAMPAIGN APP WITHIN 20 NM ON 121.35 285.65

CTC EVANSVILLE APP WITHIN 20 NM ON 127.35 267.9

CTC EVANSVILLE APP WITHIN 20 NM ON 127.35 267.9

CTC EVANSVILLE APP WITHIN 20 NM ON 126.4 226.4

CTC COLUMBUS APP WITHIN 20 NM ON 134.45 305.2

CTC CHAMPAIGN APP WITHIN 20 NM ON 121.35 285.65

CTC INDIANAPOLIS APP WITHIN 20 NM ON 123.675

CHICAGO CLASS B

CHICAGO CLASS C

CHICAGO MIDWAY CLASS C

CHICAGO MEIGS RCO KANKAKEE

CHICAGO O'HARE CLASS C

CHICAGO O'HARE INTL (ORD) CT 120.75 126.9 ATIS 135.4 282.225 372.1 (ORD) 122.95 2580

CHICAGO MIDWAY INTL (MDW) CT 118.7 ATIS 132.75 620 L 65 122.95

CHICAGO PIGTS 114.2 Ch 89 CGT

CHICAGO HEIGHTS 111.4 Ch 47 DNV

CHICAGO VOR/DME 113.9 Ch 86 ONX

DEANA 350 ME

DUPAGE (DPA) CT 120.9 ATIS 132.075 132.95

WHEATON

NAPERVILLE

NAPER (Pvt) 708 — 26

BOLINGBROOK/CLOW INTL (C5) 679 — 33

LEWIS UNIV (LOT) AWOS-3 118.525 679 L 65 122.8

JOLIET RGNL (JOT) AWOS-3 119.975 583 L 29 122.8

MORRIS MUNI (C29) 583 — 31

OBJECTIONABLE

SWEDBERG (Pvt) 669 — 26

PEOTONE 113.2 Ch 79 EON

Peotone

Wilmington

Custer Park

Manteno

SUNSET (Pvt) 665 — 26

CORN (Pvt) 585 — 26

JURASSIC (Pvt) 633 — 27

Bonfield

Union Hill

VAN VOORST (Pvt) 617 — 26

KANKAKEE

KANKAKEE (3KK) AWOS-3 122.8

GREATER KANKAKEE (IKK) AWOS-3 111.6 L 60 123.0

Bradley

Bourbonnais

Momence

St George

Grant Park

Aroma Park

Buckingham

Cabery

Chebanse

NEWITT

ENJOY

VOR/DME KANKAKEE 111.6 Ch 53 IKK

KANKAKEE

BERNS (Pvt) 658 — 23

Papineau

Clifton

Beaverville

Martinton

Watseka

Onarga

Gilman

Piper City

La Hogue

Sheldon

Crescent City

Iroquois

Donovan

Ashkum

Pitwood

Danforth

CLASSEN MEML 650 — 26

Kentland

KENTLAND (5O1) 698 *L 35 122.8

Goodland

Brook

Morocco

Mt Ayr

Rensselaer

McCoysburg

Monon

Buffalo

Royal Center

Lucerne

Twelve Mile

Thornhope

pumping station

Roann

Urbana

Laketon

Servio

Bippus

Huntington

HUNTINGTON 417 HHG

HUNTINGTON (HHG) AWOS-3 118.575 806 *L 50 122.8

Andrews

Markle

Uniondale

Warren

Liberty Center

Poneto

Linn Grove

Berne

Geneva

Van Buren

Keystone

Montpelier

Roll

Ajays

Converse

Converse (I18) 840 — 18 122.9

Fairmount

Peacock 875 — 26

Gas City

Upland

Hartford City

Millgrove

Penrville

Portland

Portland (PLD) AWOS-3 124.45 925 *L 40 122.8

Dunkirk

Redkey

Albany

Eaton

Farmland

Winchester

Ridgeville

Union City

Ansonia

Coldwater

St Henry

Celina

Fort Recovery

Lightsville

Burkettsville

New Weston

Rossburg

Van Wert

Van Wert (VNW) AWOS-3 125.175 787 *L 40 123.0

Convoy

Wren

Ohio

Indiana

Michigan

Illinois

Kentucky

Wabash River

White River

Ohio River

Mississinewa River

Tippecanoe River

Kankakee River

Iroquois River

Vermilion River

Sugar Creek

Big Blue River

Big Walnut Creek

Eel River

Mississippi River

Missouri River

Lake Michigan

Lake Erie

Lake Huron

Lake Superior

Lake Ontario

Lake Michigan 580

Lake Michigan 581

Lake Michigan 582

Lake Michigan 583

Lake Michigan 584

Lake Michigan 585

Lake Michigan 586

Lake Michigan 587

Lake Michigan 588

Lake Michigan 589

Lake Michigan 590

Lake Michigan 591

Lake Michigan 592

Lake Michigan