GOPAC THREE ARRIVAL (RNAV)

(GOPAC.GOPAC3) 15JUN23

MILWAUKEE, WISCONSIN

MILWAUKEE APP CON
126.5 307.0
ENW ATIS
127.175
MKE D-ATIS
126.4
MWC ATIS
128.3
PWK ATIS
124.2
UES ATIS
118.875
UGN ATIS
132.4

RNAV 1 - DME/DME/IRU OR GPS.
RADAR required.

Ldg KRAC, KBUU, KPWK, 57C, KMKE, KHXF, KENW, KMWC, KUGN, KUES, and KETB.

OGECA
9000 *3200 090° (84)
OHLIE
7000 *3100 091° (45)
YEDSU
7000 *2600 092° (7)
GIWFY
7000 *2600 091° (7)
KPACK
7000 *2300 092° (9)
ZOWRO
7000 *2300 093° (6)
LEEDR 250K
7000 *2300 080° (5)
GOPAC
7000 *2300 081° (5)
TAAIL
075° (5)
KNARF
7000 *2300 013° (5)
7000 *2300 354° (3)
TRUDO 250K
7000 *2500 357° (8)
MOWSR
7000 *2500 357° (11)
DETIE
7000 *2500 359° (7)
MUMPR
7000 *2500 001° (32)
LEEDN
7000 *2500 022° (44)
CHZHD

10 NM
093°
273°
181°
001°

HARTFORD MUNI
WAUKESHA COUNTY
WEST BEND MUNI
LAWRENCE J TIMMERMAN
GENERAL MITCHELL INTL
EAST TROY MUNI
BATTEN INTL
BURLINGTON MUNI
KENOSHA RGNL
TALOR
WAUKEGAN NTL
HIGUH
NORTHBROOK OBK
CHICAGO EXEC

N

NOTE: Landing KUGN, expect RADAR vectors to final approach course.
NOTE: Landing KPWK, expect RADAR vectors to HIGUH, then to destination airport.

NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

CHZHD TRANSITION (CHZHD.GOPAC3):
LEEDN TRANSITION (LEEDN.GOPAC3):
OGECA TRANSITION (OGECA.GOPAC3):

LANDING ALL AIRPORTS: From GOPAC on track 075° to TAAIL, then on track 075°. Expect RADAR vectors to final approach course.

(GOPAC.GOPAC3) 23166
GOPAC THREE ARRIVAL (RNAV)
AL-262 (FAA)
MILWAUKEE, WISCONSIN