WILDD ONE ARRIVAL (WILDD.WILDD1) 08157

MINNEAPOLIS-ST PAUL INTL/WOLD-CHAMBERLAIN, MINNESOTA

NOTE: Arrival Procedure assignable by ATC only - Do Not File.

NOTE: DME and RADAR required.

MINNEAPOLIS APP CON
119.3 335.5
ATIS 135.35 239.275

GOPHER
117.3 GEP
Chan 120

MINNEAPOLIS
115.3 MSP
Chan 100

FLYING CLOUD
111.8 FCM
Chan 55

FARMINGTON
115.7 FGT
Chan 104

NODINE
117.9 ODI
Chan 126

EAU CLAIRE
112.9 EAU
Chan 76

BADGER
116.4 BAE
Chan 111
N43°07.01′ W88°17.06′
L-28, H-5

BITLR
N44°53.04′-W92°19.44′
VERTICAL NAVIGATION
PLANNING INFORMATION
Turbojet: Expect clearance to cross at 10000′.

BUKHL
N44°49.08′
W93°22.81′

JULEY
N44°48.53′
W93°17.39′

WEASL
N44°46.25′
W92°55.29′

PRESS
N44°42.68′
W92°41.23′

ZMBNI
N44°50.45′
W92°09.30′

NICKL
N44°45.32′
W91°49.50′

WILDD
N44°25.68′
W90°36.07′

KRSPY
N44°17.79′
W90°21.61′

ROBBY
N44°04.55′
W89°57.63′

BEERI
N43°46.15′
W89°24.84′

295° R-092 (4) 272° (16) 249° (26) 230° (19) 283° (56) 307° (63)

R-103 R-125 R-265 R-123 R-071 R-327

7 3 23 47 (8) (15) 55 70 126 (13) 128 EAU 60 (22) 93 (30) FL180

BADGER TRANSITION (BAE.WILDD1): From over BAE VORTAC via BAE R-307 to WILDD/BAE 128 DME. Thence....

....From over WILDD/BAE 128 DME via the GEP R-103 to BITLR INT. Thence....

LANDING MSP RWYS 30L/R: PRESS SEGMENT- Via heading 230° to FGT R-071/PRESS INT, then expect radar vectors to final approach course.

LANDING MSP RWYS 12L/R: WEASL SEGMENT- Via heading 249° to FCM R-092/WEASL INT, then via FCM VOR/DME R-092 to BUKHL INT, then via heading 295° for radar vectors to final approach course.

LANDING ALL OTHER MSP RWYS: Expect radar vectors to final approach course.

NOTE: Chart not to scale.

MINNEAPOLIS-ST PAUL INTL/WOLD-CHAMBERLAIN, MINNESOTA
ST-264 (FAA)