BEREE ONE ARRIVAL (RNAV)

(BEREE.BEREE1) 26MAY16

DALLAS-FORT WORTH, TEXAS

DALLAS-FORT WORTH INTL (DFW)

(BEREE.BEREE1) 17229

BEREE ONE ARRIVAL (RNAV)

AL-6039 (FAA)

DALLAS-FORT WORTH INTL (DFW)

DALLAS-FORT WORTH, TEXAS

D-ATIS ARR
123.775
REGIONAL APP CON
125.025
133.525
263.025

ARRIVAL ROUTE DESCRIPTION

CRIED TRANSITION (CRIED.BEREE1):

OUTLN TRANSITION (OUTLN.BEREE1): (ATC assigned only.)

PNUTS TRANSITION (PNUTS.BEREE1):

POPSY TRANSITION (POPSY.BEREE1): (ATC assigned only.)

POWND TRANSITION (POWND.BEREE1): (ATC assigned only.)

STUFT TRANSITION (STUFT.BEREE1):

YUYUN TRANSITION (YUYUN.BEREE1):

From BEREE on track 312° to cross BELLS between 15000 and 17000 and at 270K, then on track 312° to cross TACKE between 13000 and 15000 and at 270K, then on track 312° to cross WARDZ between 11000 and 13000 and at 250K, then on track 312° to cross DIETZ at 11000 and at 220K, then on track 356° to WHOOT, then on track 356° to HEDMN, then on track 356°. Expect RADAR vectors to final approach course.

N

HEDMN

356°

4000
*2100
356°
(12)

WHOOT

4000
*2100
356°
(12)

DIETZ
11000 220K

4000
*2100
312°
(11)

WARDZ
13000 250K
11000

4000
*1900
312°
(8)

TACKE
15000 270K
13000

4000
*1900
312°
(7)

BELLS
17000 270K
15000

4000
*1900
312°
(18)

BEREE
FL230 280K
FL200

VEEYO
FL300 290K
FL240

(20)
5000
*1900
268°

10000
*2000
268°
(10)

OUTLN

10000
*2100
268°
(26)

088°
10 NM

PLMER

10000
*2100
259°
(11)

WAITT

081°
10 NM

10000
*2800
261°
(107)

YUYUN

NOTE: RADAR Required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.
NOTE: Turbojet aircraft only.
NOTE: For use when DFW is operating in a south flow. When DFW is operating in a north flow, file and expect the WHINY RNAV STAR.

NOTE: Chart not to scale.

*5000
*2100
(20)

144°
10 NM

281°
5000
*1800
(20)

WUUKY
FL300 290K
FL240

324°

10000
*1800
(11)

MUZZY
FL300 290K
FL240

10000
*2000
281°
(10)

102°
10 NM

POPSY

10000
*3100
282°
(35)

CLEWS

283°
103°
10 NM

10000
*2300
282°
(83)

PNUTS

POWND

145°
10 NM

(34)
10000
*1800
325°

10000
*1900
345°
(21)

STUFT

CRIED