ARRIVAL ROUTE DESCRIPTION
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 12000 and 13000 and at 240K, then on track 312° to cross DIETZ at 12000 and at 210K, then on track 356° to WHOOT, then on track 356° to HEDMN, then on track 356°. Expect RADAR vectors to final approach course.
CRIED TRANSITION (CRIED.BEREE3)
OUTLN TRANSITION (OUTLN.BEREE3)
PNUTS TRANSITION (PNUTS.BEREE3)
POPSY TRANSITION (POPSY.BEREE3)
POWND TRANSITION (POWND.BEREE3)
STUFT TRANSITION (STUFT.BEREE3)
YUYUN TRANSITION (YUYUN.BEREE3)
LONE STAR APP CON
125.025
133.525
263.025
D-ATIS ARR
123.775
N
DIETZ
12000 210K
WARDZ
13000 240K
12000
TACKE
15000 270K
13000
BELLS
17000 270K
15000
WUUKY
FL300 290K
FL240
BEREE
FL230 290K
FL200
VEEYO
FL300 290K
FL240
MUZZY
FL300 290K
FL240
POWND
CRIED
STUFT
OUTLN
PLMER
POPSY
WAITT
CLEWS
PNUTS
YUYUN
WHOOT
HEDMN
Ldg Rwys 13L/R, 17L/C/R, 18L/R
356°
(12)
312°
(11)
(8)
(7)
(18)
281°
(10)
268°
(26)
259°
(11)
261°
(107)
282°
(35)
(83)
324°
(20)
345°
(21)
325°
(34)
144°
145°
088°
102°
081°
283°
103°
10 NM
*2100
*3100
*2800
10000
5000
NOTE: Jet 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: OUTLN Transition: Do not file - to be assigned by ATC.
NOTE: POPSY Transition: Do not file - to be assigned by ATC.
NOTE: POWND Transition: Do not file - to be assigned by ATC.
NOTE: Chart not to scale.
RNAV 1 - DME/DME/IRU or GPS.
RADAR required.