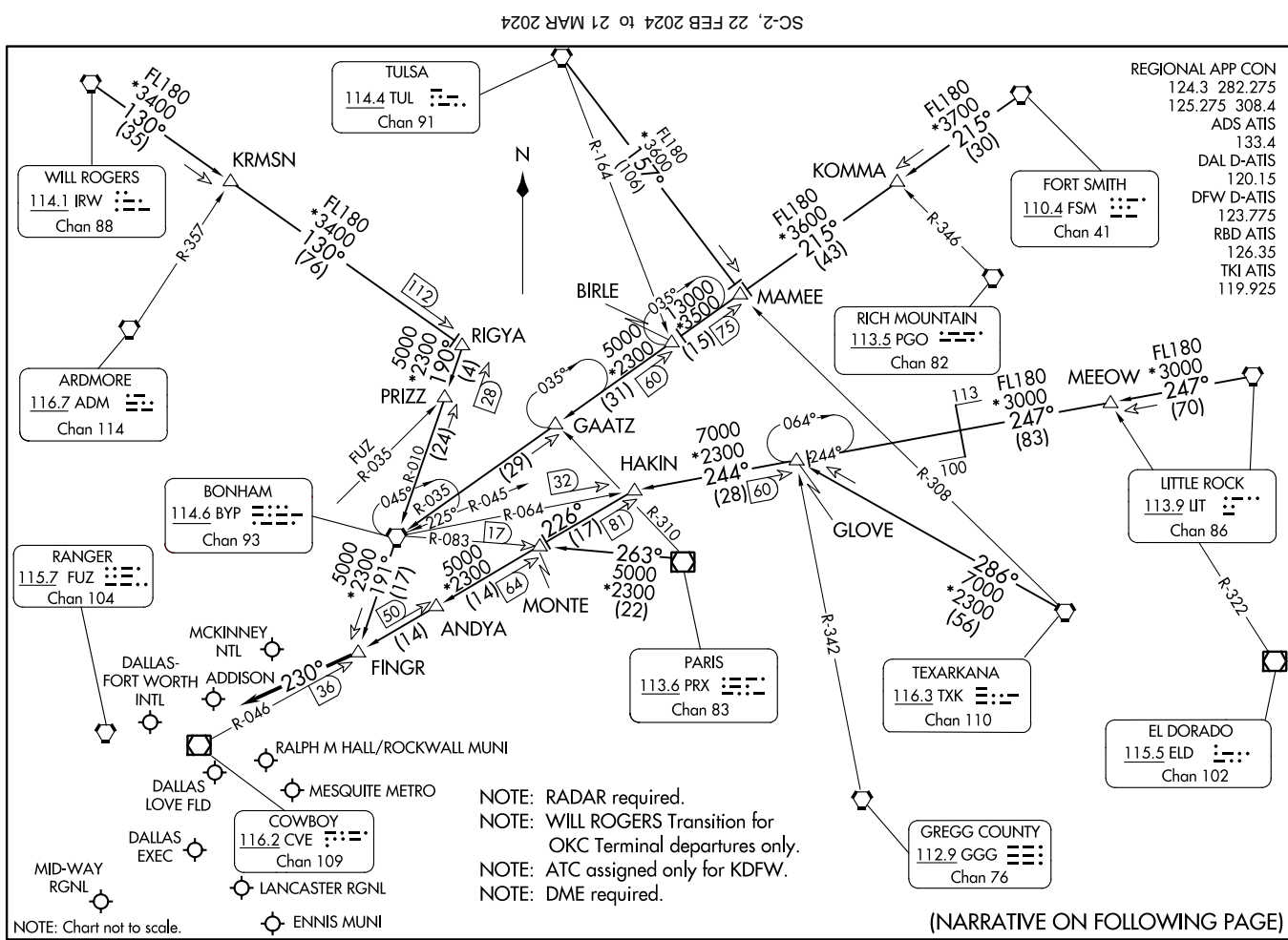


FINGR NINE ARRIVAL

REGIONAL APP CON
124.3 282.275
125.275 308.4
ADS ATIS
133.4
DAL D-ATIS
120.15
DFW D-ATIS
123.775
RBD ATIS
126.35
TKI ATIS
119.925

DALLAS-FORT WORTH, TEXAS



(NARRATIVE ON FOLLOWING PAGE)

ARRIVAL ROUTE DESCRIPTION

BONHAM TRANSITION (BYP.FINGR9): From over BYP VORTAC on BYP R-191 to FINGR. Thence

FORT SMITH TRANSITION (FSM.FINGR9): From over FSM VORTAC on FSM R-215 to MAMEE, then on BYP R-035 to BYP VORTAC, then on BYP R-191 to FINGR. Thence

LITTLE ROCK TRANSITION (LIT.FINGR9): From over LIT VORTAC on LIT R-247 to MEEOW, then on LIT R-247 and BYP R-064 to GLOVE, then on BYP R-064 to HAKIN, then on CVE R-046 to FINGR. Thence

PARIS TRANSITION (PRX.FINGR9): From over PRX VOR/DME on PRX R-263 to MONTE, then on CVE R-046 to FINGR. Thence

RIGYA TRANSITION (RIGYA.FINGR9): From over RIGYA on BYP R-010 to BYP VORTAC, then on BYP R-191 to FINGR. Thence

TEXARKANA TRANSITION (TXK.FINGR9): From over TXK VORTAC on TXK R-286 to GLOVE, then on BYP R-064 to HAKIN, then on CVE R-046 to FINGR. Thence

TULSA TRANSITION (TUL.FINGR9): From over TUL VORTAC on TUL R-157 to MAMEE, then on BYP R-035 to BYP VORTAC, then on BYP R-191 to FINGR. Thence

WILL ROGERS TRANSITION (IRW.FINGR9): From over IRW VORTAC on IRW R-130 to RIGYA, then on BYP R-010 to BYP VORTAC, then on BYP R-191 to FINGR. Thence

. . . . from FINGR, then on heading 230° or as assigned by ATC. Expect RADAR vectors to final approach course.

SC-2, 22 FEB 2024 to 21 MAR 2024

SC-2, 22 FEB 2024 to 21 MAR 2024

GREGS ONE ARRIVAL
(GREGS, GREGS1) 14JUL22

REGIONAL APP CON
118.1 306.95
ADS ATIS
133.4
DAL D-ATIS
120.15
RBD ATIS
126.35
TKI ATIS
119.925

PANHANDLE
116.6 PNH
Chan 113
N35°14.10'
W101°41.94'
L-15, H-6

CHILDRESS
117.0 CDS
Chan 117

TEXICO
112.2 TXO
Chan 59
N34°29.71'
W102°50.38'
L-6, H-6

FL180
086°
(89)

TURKI
N34°18.06'
W101°03.65'
H-6

WICHITA FALLS
112.7 SPS
Chan 74
N33°59.24'
W98°35.61'
L-17, H-6

WILL ROGERS
114.1 IRW
Chan 88
N35°21.52'
W97°36.55'
L-15, H-6

HYDES
N34°21.90'
W98°24.30'
H-6

CHARE
N34°00.65'
W98°02.28'

MOOSE
N34°18.88'
W97°27.65'

MARDY
N33°49.93'
W97°51.26'

BOWIE
117.15 UKW
Chan 118 (Y)
N33°32.15'-W97°49.28'
L-17, H-6

IMPCO
N34°54.24'
W96°56.86'

TULSA
114.4 TUL
Chan 91
N36°11.78'
W95°47.29'
L-15, H-6

ARDMORE
116.7 ADM
Chan 114

ACKME
N33°50.85'
W97°40.67'

MASTY
N33°43.14'
W97°44.33'

MILOA
N33°40.85'
W97°41.99'

GREGS
N33°27.04'
W97°27.96'
W97°41.99'

MCKINNEY
NTL

DENTON
ENTERPRISE

ADISON

LANCASTER RGNL

ENNIS MUNI

DALLAS LOVE FLD
DALLAS EXEC
MESQUITE
METRO

MID-WAY RGNL

NOTE: RADAR required.

Prop aircraft expect to cross GREGS at 6000
or 7000.

Turbojets: land GREGS at 250K.

Turbojets Landing South:

Expect to cross GREGS at 11000.

Turbojets Landing North:

Expect to cross GREGS at 10000.

Aircraft landing DTO:

Turbojets expect to cross GREGS at 5000
or 8000.

Props expect to cross GREGS at 4000.

(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.

MID-WAY RGNL

(GREGS, GREGS1) 22195
GREGS ONE ARRIVAL

AL-106 (FAA)

DALLAS-FORT WORTH, TEXAS

DALLAS-FORT WORTH, TEXAS

ARRIVAL DESCRIPTION

BOWIE TRANSITION (UKW.GREGS1): From over UKW VORTAC on UKW R-100 to GREGS. Thence. . . .

HYDES TRANSITION (HYDES.GREGS1): From over HYDES on CVE R-314 to GREGS. Thence. . . .

PANHANDLE TRANSITION (PNH.GREGS1): From over PNH VORTAC on PNH R-097 to HEATR, then on SPS R-299 to SPS VORTAC, then on SPS R-094 to MARDY, then on CVE R-314 to GREGS. Thence. . . .

TEXICO TRANSITION (TXO.GREGS1): From over TXO VORTAC on TXO R-086 to GANJA, then on UKW R-283 to UKW VORTAC, then on UKW R-100 to GREGS. Thence. . . .

TULSA TRANSITION (TUL.GREGS1): From over TUL VORTAC on TUL R-209 to MOOSE, then on UKW R-015 to MASTY, then on CVE R-314 to GREGS. Thence. . . .

TURKI TRANSITION (TURKI.GREGS1): From over TURKI on TXO R-086 to GANJA, then on UKW R-283 to UKW VORTAC, then on UKW R-100 to GREGS. Thence. . . .

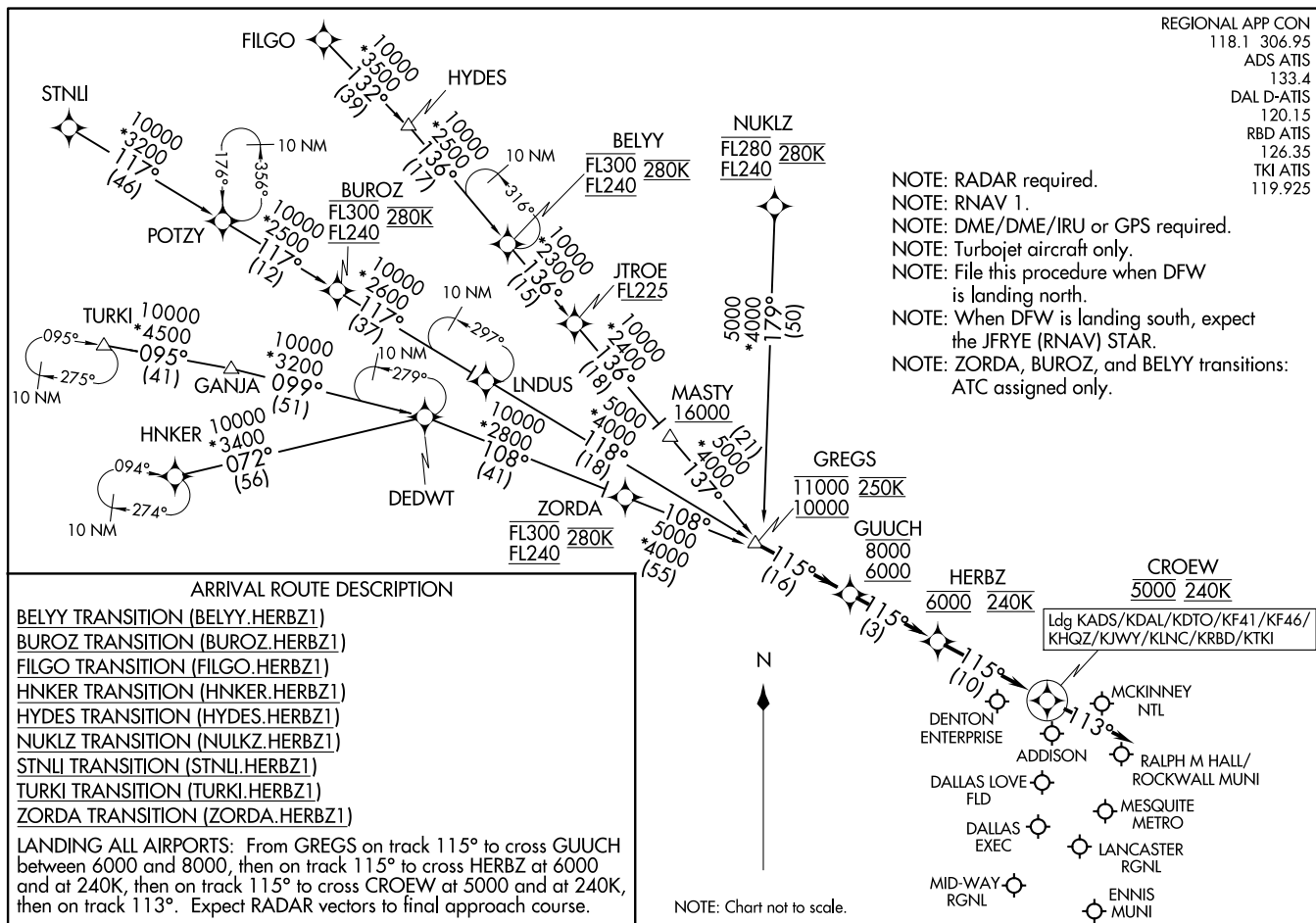
WICHITA FALLS TRANSITION (SPS.GREGS1): From over SPS VORTAC on SPS R-094 to MARDY, then on CVE R-314 to GREGS. Thence. . . .

WILL ROGERS TRANSITION (IRW.GREGS1): From over IRW VORTAC on IRW R-166 to MOOSE, then on UKW R-015 to MASTY, then on CVE R-314 to GREGS. Thence. . . .

. . . .from over GREGS, depart GREGS heading 085°. Expect RADAR vectors to final approach course.

HERBZ ONE ARRIVAL (RNAV)
(GREGS.HERBZ1) 17JUN21

DALLAS, TEXAS

(GREGS.HERBZ1) 21224
HERBZ ONE ARRIVAL (RNAV)

AL-106 (FAA)

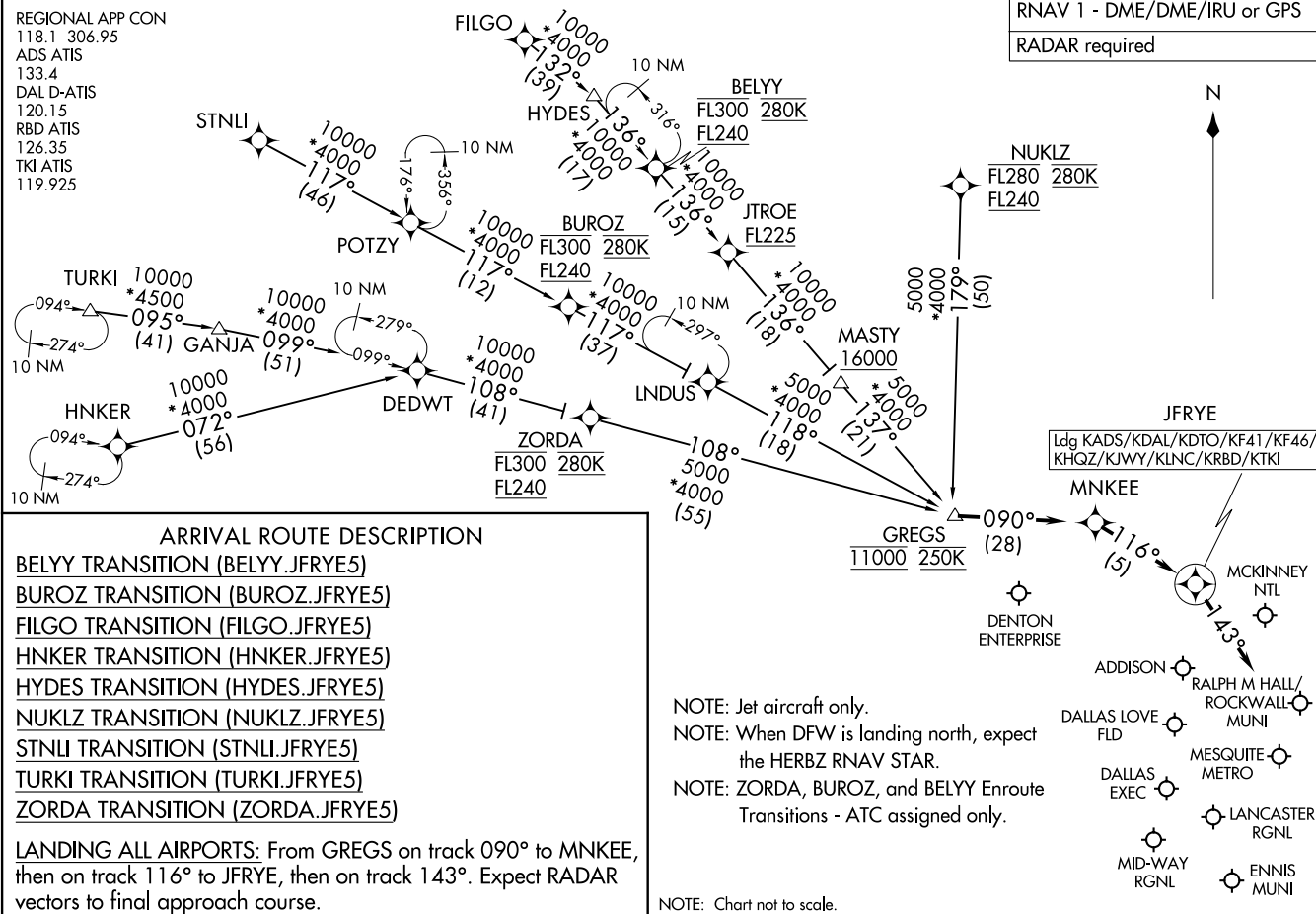
DALLAS, TEXAS

JFRYE FIVE ARRIVAL (RNAV)
(GREGS.JFRYE5) 14JUL22

REGIONAL APP CON
118.1 306.95
ADS ATIS
133.4
DAL D-ATIS
120.15
RBD ATIS
126.35
TKI ATIS
119.925

RNAV 1 - DME/DME/IRU or GPS

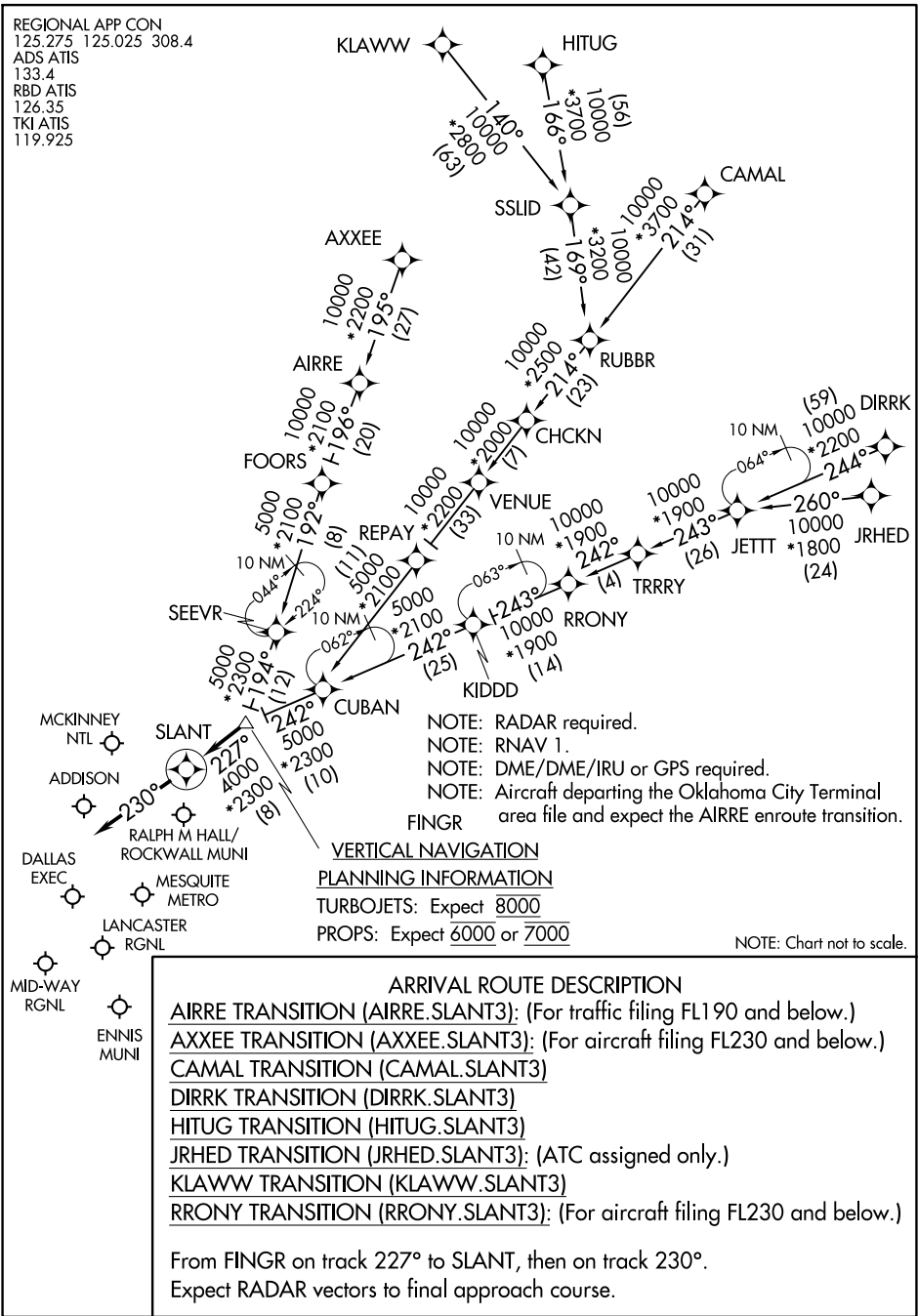
RADAR required

JFRYE FIVE ARRIVAL (RNAV)
(GREGS.JFRYE5) 22195

AL-106 (FAA)

DALLAS, TEXAS

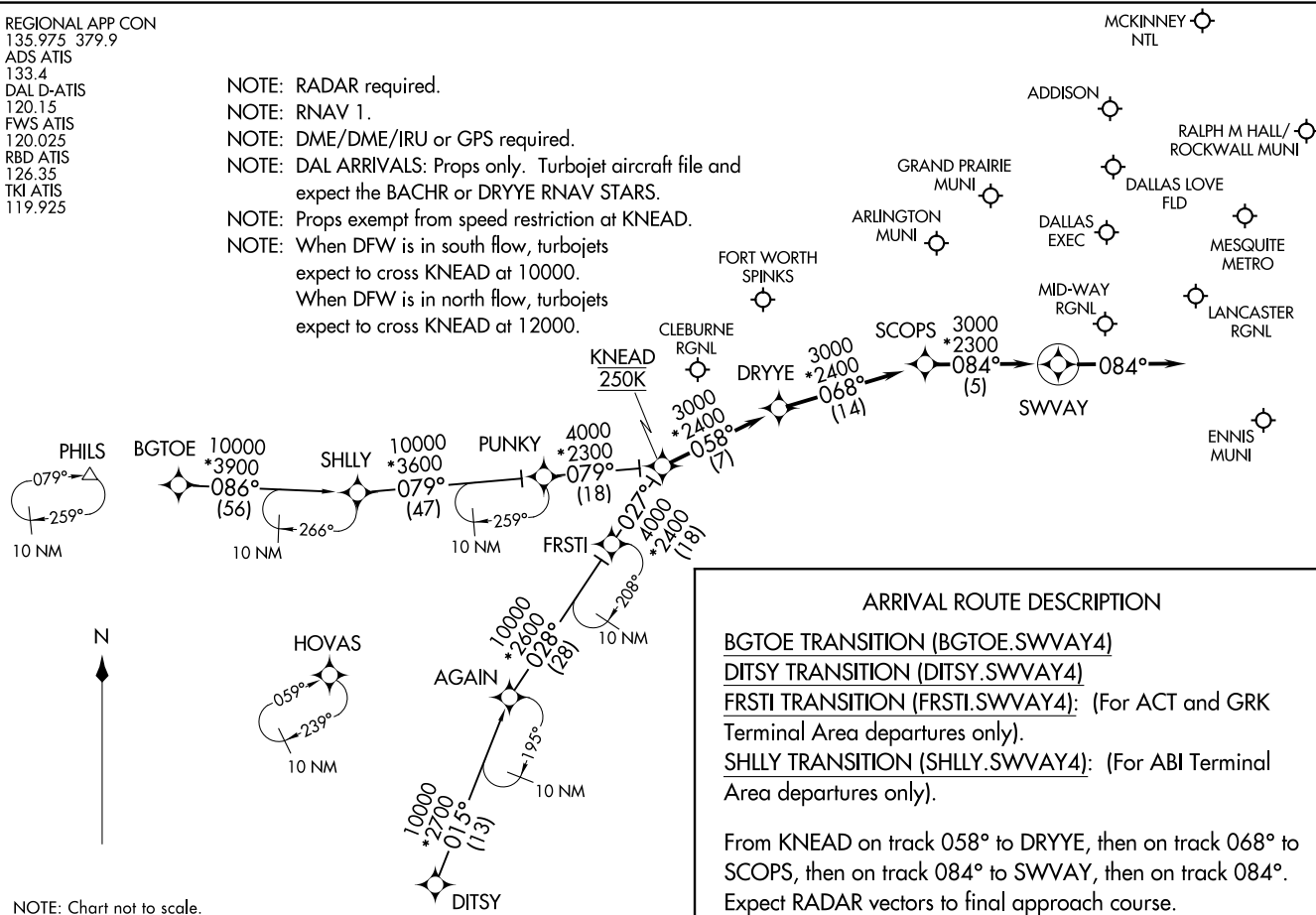
DALLAS, TEXAS



SWAY FOUR ARRIVAL (RNAV)
(KNEAD.SWVAY4) 26MAY16

REGIONAL APP CON
135.975 379.9
ADS ATIS
133.4
DAL D-ATIS
120.15
FWS ATIS
120.025
RBD ATIS
126.35
TKI ATIS
119.925

NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.
NOTE: DAL ARRIVALS: Props only. Turbojet aircraft file and expect the BACHR or DRYYE RNAV STARS.
NOTE: Props exempt from speed restriction at KNEAD.
NOTE: When DFW is in south flow, turbojets expect to cross KNEAD at 10000.
NOTE: When DFW is in north flow, turbojets expect to cross KNEAD at 12000.

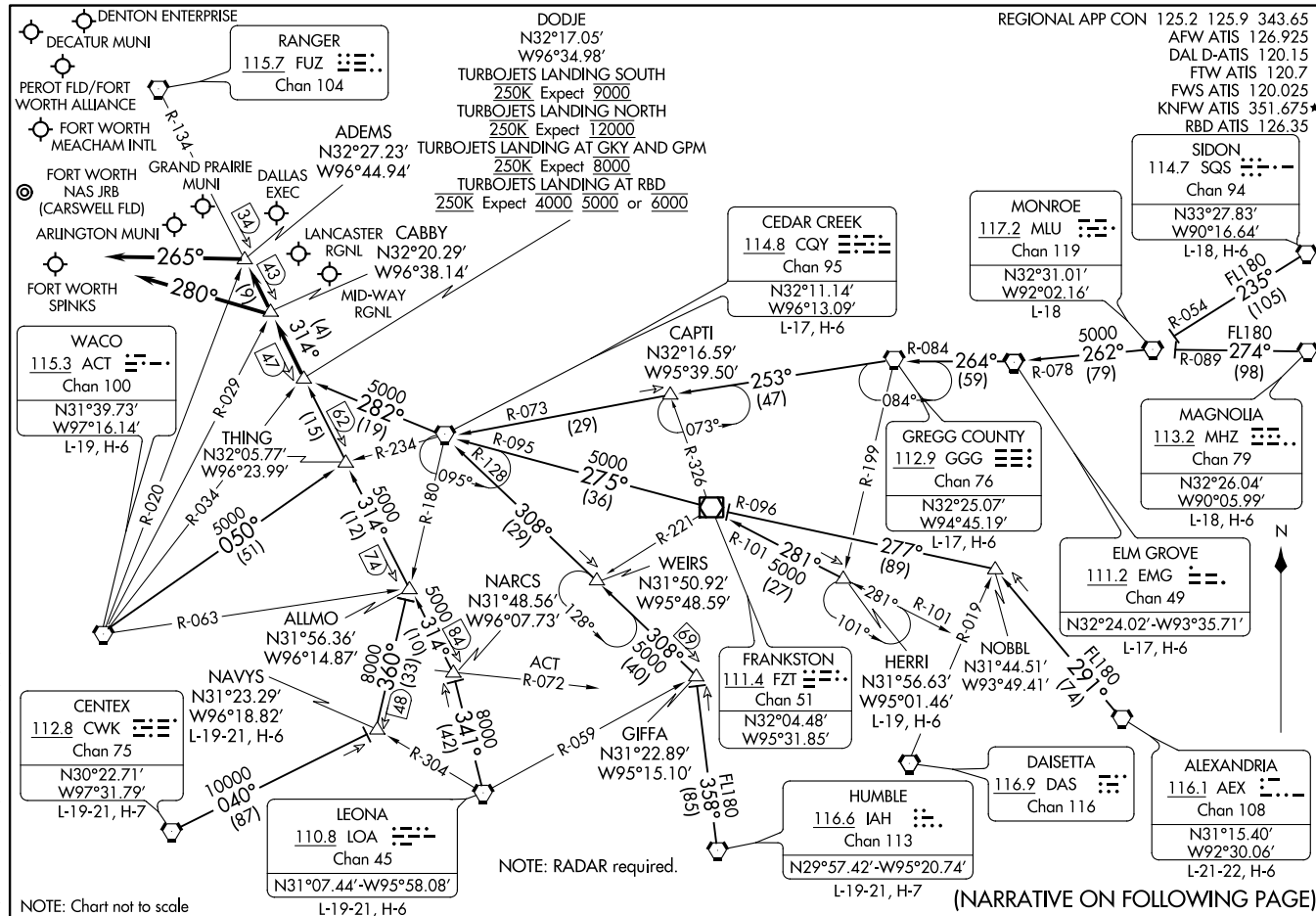


(KNEAD.SWVAY4) 23222
SWAY FOUR ARRIVAL (RNAV)
AL-768 (FAA)

DALLAS, TEXAS

DODIE SIX ARRIVAL
(DODIE:DODJ6) 21MAY20

DALLAS-FORT WORTH, TEXAS



(NARRATIVE ON FOLLOWING PAGE)

ARRIVAL ROUTE DESCRIPTION

ALEXANDRIA TRANSITION (AEX.DODJE6): From over AEX VORTAC on AEX R-291 to NOBBL, then on FZT R-096 to FZT VOR/DME, then on FZT R-275 and CQY R-095 to CQY VORTAC, then on CQY R-282 to DODJE. Thence

CEDAR CREEK TRANSITION (CQY.DODJE6): From over CQY VORTAC on CQY R-282 to DODJE. Thence. . . .

CENTEX TRANSITION (CWK.DODJE6): From over CWK VORTAC on CWK R-040 to NAVYS, then on CQY R-180 to ALLMO, then on FUZ R-134 to DODJE. Thence

ELM GROVE TRANSITION (EMG.DODJE6): From over EMG VORTAC on EMG R-264 and GGG R-084 to GGG VORTAC, then on GGG R-253 and CQY R-073 to CAPTI, then on CQY R-073 to CQY VORTAC, then on CQY R-282 to DODJE. Thence

GREGG COUNTY TRANSITION (GGG.DODJE6): From over GGG VORTAC on GGG R-253 and CQY R-073 to CAPTI, then on CQY R-073 to CQY VORTAC, then on CQY R-282 to DODJE. Thence

HERRI TRANSITION (HERRI.DODJE6): From over HERRI on FZT R-101 to FZT VOR/DME, then on FZT R-275 and CQY R-095 to CQY VORTAC, then on CQY R-282 to DODJE. Thence

HUMBLE TRANSITION (IAH.DODJE6): From over IAH VORTAC on IAH R-358 to GIFFA, then on CQY R-128 to CQY VORTAC, then on CQY R-282 to DODJE. Thence

LEONA TRANSITION (LOA.DODJE6): From over LOA VORTAC on LOA R-341 to NARCS, then on FUZ R-134 to DODJE. Thence

MAGNOLIA TRANSITION (MHZ.DODJE6): From over MHZ VORTAC on MHZ R-274 and MLU R-089 to MLU VORTAC, then on MLU R-262 and EMG R-078 to EMG VORTAC, then on EMG R-264 and GGG R-084 to GGG VORTAC, then on GGG R-253 and CQY R-073 to CAPTI, then on CQY R-073 to CQY VORTAC, then on CQY R-282 to DODJE. Thence

MONROE TRANSITION (MLU.DODJE6): From over MLU VORTAC on MLU R-262 and EMG R-078 to EMG VORTAC, then on EMG R-264 and GGG R-084 to GGG VORTAC, then on GGG R-253 and CQY R-073 to CAPTI, then on CQY R-073 to CQY VORTAC, then on CQY R-282 to DODJE. Thence

NAVYS TRANSITION (NAVYS.DODJE6): From over NAVYS on CQY R-180 to ALLMO, then on FUZ R-134 to DODJE. Thence

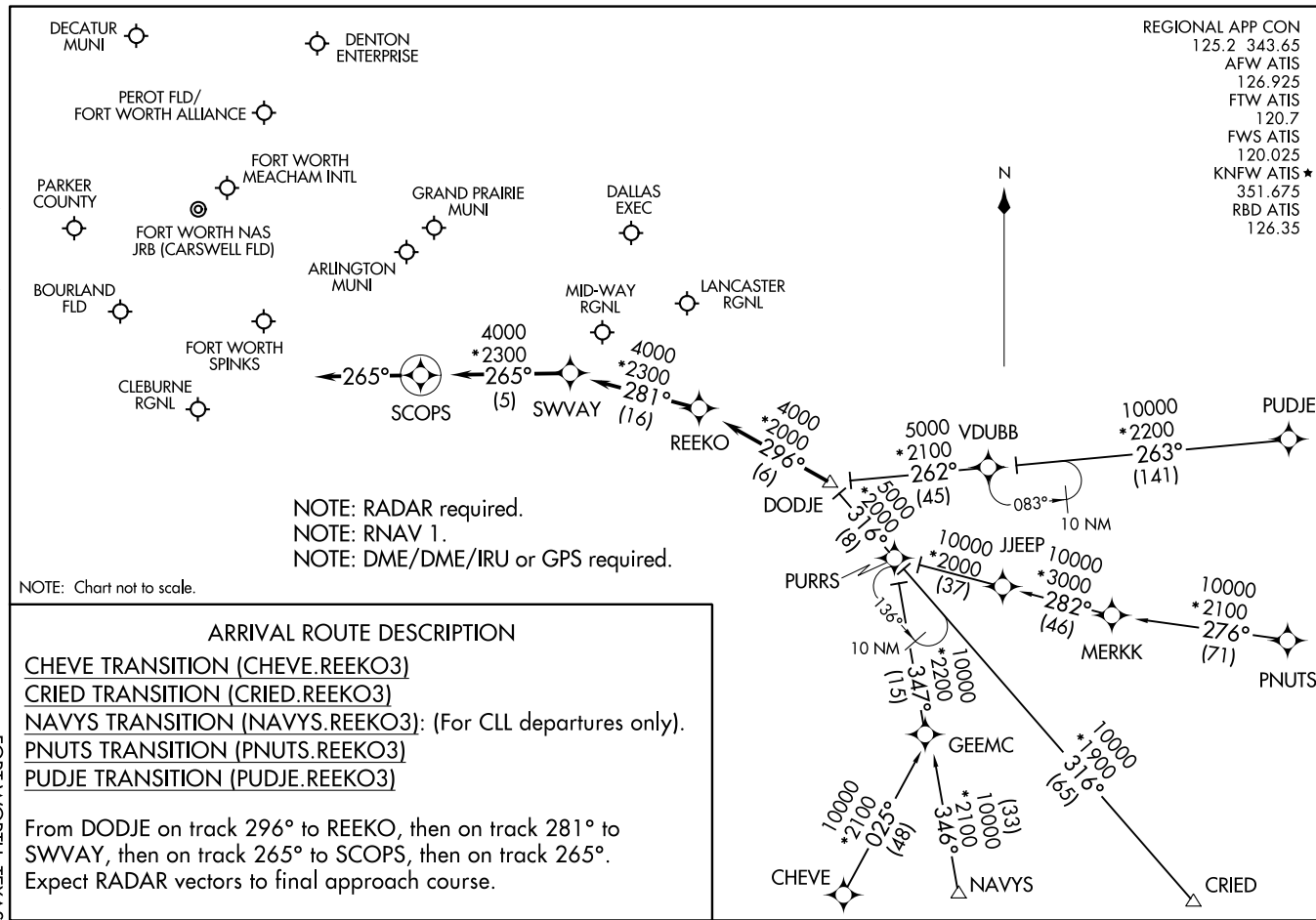
SIDON TRANSITION (SQS.DODJE6): From over SQS VORTAC on SQS R-235 and MLU R-054 to MLU VORTAC, then on MLU R-262 and EMG R-078 to EMG VORTAC, then on EMG R-264 and GGG R-084 to GGG VORTAC, then on GGG R-253 and CQY R-073 to CAPTI, then on CQY R-073 to CQY VORTAC, then on CQY R-282 to DODJE. Thence

WACO TRANSITION (ACT.DODJE6): From over ACT VORTAC on ACT R-050 and CQY R-234 to THING, then on FUZ R-134 to DODJE. Thence

. . . . from over DODJE on FUZ R-134 to CABBYP or ADEMS (when directed by ATC).
Depart CABBYP heading 280°. Expect RADAR vectors to final approach course.
Depart ADEMS heading 265°. Expect RADAR vectors to final approach course.

REEKO THREE ARRIVAL (RNAV)
(DODJE,REEK03) 26MAY16

FORT WORTH, TEXAS

(DODJE,REEK03) 23222
REEKO THREE ARRIVAL (RNAV)

AL-6918 (FAA)

FORT WORTH, TEXAS