NOTE: Chart not to scale.
NOTE: RADAR required.
(CONTINUED ON FOLLOWING PAGE)
See following page for arrival route.
D-ATIS ARR 123.775
REGIONAL APP CON 119.87 284.65
TULSA 114.4 TUL Chan 91 N36°11.78' W95°47.29' L-15, H-6
WILL ROGERS 114.1 IRW Chan 88 N35°21.52'-W97°36.55' L-15, H-6
BORGER 108.6 BGD Chan 23 N35°48.42' W101°22.93' L-15, H-6
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
WICHITA FALLS 112.7 SPS Chan 74 N33°59.24' W98°35.61' (L-17, H-6
LAWTON 109.4 LAW Chan 31
ABILENE 113.7 ABI Chan 84
MILLSAP 117.7 MQP Chan 124
BOWIE 117.15 UKW Chan 118 (Y) N33°32.15' W97°49.28'
ARDMORE 116.7 ADM Chan 114
COWBOY 116.2 CVE Chan 109
IMPCO N34°54.24' W96°56.86'
MOOSE N34°18.88' W97°27.65'
DOPEY N33°36.85' W97°57.25'
HUNKI N33°46.64' W98°13.93'
ACKME N33°50.85' W97°40.67'
MASTY N33°43.14' W97°44.33'
HEATR N34°49.47' W99°50.94'
ZANTO N33°59.73' W99°28.28'
GANJA N34°12.25' W100°15.27'
TURKI N34°18.06' W101°03.65'
KAJAY N33°48.16' W98°46.04'
PLEBS N33°41.49' W98°22.16'
FL220 209° (96)
R-123
FL220 (43)
R-015
195°
015°
R-287
HUNKI R-238
R-222
DOPEY
10000 166° (63)
5000 195° (30)
50
5000 (8)
5000 (12)
20
R-015
015°
R-283
R-299
R-314
46
283°
R-090
117
5000 119° (8)
5000 (29)
R-353
R-333
39
5000 115° (22)
HUNKI R-159
348°
168°
R-348
R-208
283°
5000 (21)
50
R-299
10000 119° (80)
HEATR
299°
119°
SID
R-028
R-160
(41) 103°
128
(37) 10000
87
283°
R-002
FL190 117° (96)
15000 097° (94)
R-142
FL180 086° (41)
30
FL180 086° (89)
266°
N