ARRIVAL ROUTE DESCRIPTION

<u>LANDING RUNWAY 4R/L:</u> From JFUND on track 117° to cross AUTUM between 11000 and 12000 and at 270K, then on track 121° to cross WINTA between 8000 and 10000 and at 250K, then on track 120° to HRRIS, then on track 112° to cross SPYSD at 7000 and at 220K, then on track 170° to GRIFI, then on track 213° to cross GGABE at 6000 and at 220K, then on track 213° to cross JOBEE at 6000 and at 210K, then on track 213°. Expect RADAR vectors to final approach course.

<u>LANDING RUNWAY 15R:</u> From JFUND on track 090° to cross BADCA at or above 9000 and at 250K, then on track 090° to cross WACHU at 7000 and at 210K, then on track 121° to SSAAM, then on track 148° to AADMS, then on track 148°. Expect RADAR vectors to final approach course.

<u>LANDING RWY 22R/L:</u> From JFUND on track 117° to cross AUTUM between 11000 and 12000 and at 270K, then on track 121° to cross WINTA between 8000 and 10000 and at 250K, then on track 120° to HRRIS, then on track 079° to cross ISLAY at 6000 and at 220K, then on track 035° to cross LWLND at 6000 and at 210K, then on track 035°. Expect RADAR vectors to final approach course.

<u>LANDING RUNWAY 27:</u> From JFUND on track 117° to cross AUTUM between 11000 and 12000 and at 270K, then on track 121° to cross WINTA between 8000 and 10000 and at 250K, then on track 120° to HRRIS, then on track 112° to cross SPYSD at 7000 and at 220K, then on track 115° to REVER, then on track 093° to cross SEHAG at 6000 and at 210K, then on track 093°. Expect RADAR vectors to final approach course.

<u>LANDING RUNWAYS 32, 33L:</u> From JFUND on track 117° to cross AUTUM between 11000 and 12000 and at 270K, then on track 121° to cross WINTA between 8000 and 10000 and at 250K, then on track 120° to HRRIS, then on track 112° to cross SPYSD at 7000 and at 220K, then on track 144° to cross BRODI at or below 6000, then on track 144° to cross BECHH at 5000 and at 220K, then on track 150° to cross SCITU at 5000 and at 210K, then on track 150°. Expect RADAR vectors to final approach course.