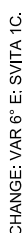


TRANSITION LEVEL: by ATC	TWR 128.000	ATIS 128.700 ENG
TRANSITION ALT: 3050	Radar 120.525	ATIS 124.700 RUS

L`VIV
RWY 13



BEARINGS AND TRACKS ARE MAGNETIC
ALTITUDES, HEIGHTS AND ELEVATIONS ARE IN METRES
DISTANCES ARE IN KILOMETRES

STAR RWY 13

Designator	Route	Altitude	Remarks
ADBAN 2C ADBAN TWO CHARLIE	On track 266° to IAF LIV VOR/DME, then according to approach chart	Cross ADBAN at 3050 or above, IAF LIV VOR/DME at 900 or above	nil
DIBED 7C DIBED SEVEN CHARLIE	On track 091° to IAF LIV VOR/DME, then according to approach chart	Cross DIBED at 2750 or above, IAF LIV VOR/DME at 900 or above	nil
GORKU 2C GORKU two CHARLIE	On track 281° to IAF LIV VOR/DME, then according to approach chart	Cross GORKU at 3050 or above, IAF LIV VOR/DME at 900 or above	nil
KOKUP 4C KOKUP FOUR CHARLIE	On track 028° to IAF LIV VOR/DME, then according to approach chart	Cross KOKUP at 2450 or above, IAF LIV VOR/DME at 900 or above	nil
KOVUS 4C KOVUS FOUR CHARLIE	On track 205° to IAF LIV VOR/DME, then according to approach chart	Cross KOVUS at 2450 or above, IAF LIV VOR/DME at 900 or above	nil
KUSAK 7C KUSAK SEVEN CHARLIE	On track 318° to IAF LIV VOR/DME, then according to approach chart	Cross KUSAK at 2450 or above, IAF LIV VOR/DME at 900 or above	nil
ROLKA 2C ROLKA TWO CHARLIE	On track 166° to IAF LIV VOR/DME, then according to approach chart	Cross ROLKA at FL210 or above, IAF LIV VOR/DME at 900 or above	nil
TEPNA 2C TEPNA TWO CHARLIE	On track 063° to IAF LIV VOR/DME, then according to approach chart	Cross TEPNA at FL290 or above, R245°D46.0 LIV VOR/DME at 2150 or above, IAF LIV VOR/DME at 900 or above	nil