

Departure Route Description

Rwy 29: Requires a minimum climb gradient of **500 ft/NM** to **1300**. Do not exceed 220 kt until XUBUN. Climb track **294°** to TILAC, then climbing LEFT turn direct to XUBUN. Climb and maintain **7000**.

Note: Trees to 262 ASL aprx 0.2 NM past departure end of rwy, 600' RIGHT of rwy centreline.

DEPARTURE CLIMB RATE V/V (FPM)

GROUND SPEED	90	120	140	160	180	200	250	300
500 FT/NM	750	1000	1170	1340	1500	1670	2090	2500

OLAVO TRANSITION: Passing XUBUN, climbing RIGHT turn, track **330°** to OLAVO. (TILAC3.OLAVO)

IKMIK TRANSITION: Passing XUBUN, climbing LEFT turn, track **198°** to IKMIK. (TILAC3.IKMIK)

FLEUR TRANSITION: Passing XUBUN, climbing LEFT turn, track **165°** to UKPOB, (TILAC3.FLEUR) then track **123°** to VIXUV, then track **061°** to FLEUR.

Note: Refer to Noise Abatement Procedures for additional requirements.

Communication Failure

On recognition of failure 10 minutes or less after take-off and in IFR weather conditions proceed as follows:

1. Select transponder code 7600;
2. Upon reaching end of transition, proceed on course and climb to flight planned altitude.

Note: If communication failure occurs more than 10 minutes after take-off, comply with the appropriate procedure for communication failure enroute.