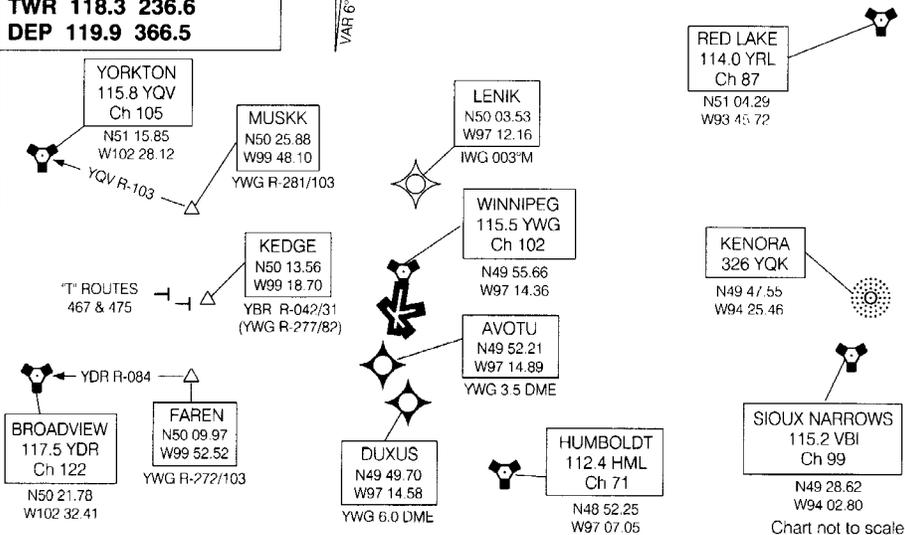




ATIS 114.8 120.2 291.4
CLNC DEL 121.3 283.5
GND 121.9 275.8
TWR 118.3 236.6
DEP 119.9 366.5

Flight Simulator Use Only

VAR 6° E



DEPARTURE ROUTE DESCRIPTION

TURBO-JET/TURBO-FAN AIRCRAFT REFER TO NOISE ABATEMENT PROCEDURES FOR ADDITIONAL REQUIREMENTS.

ALL RWYS: Climb to and maintain 4000' ASL or flight planned altitude, whichever is lower. Contact Departure Control as soon as practical after take-off. Anticipate radar vectors to filed/assigned route. Expect clearance to flight planned altitude/flight level 10 minutes after departure.

Rwys 07, 13, 25, 31: Climb rwy hdg or as assigned for radar vectors.

Rwy 18, 36: NON TURBO-JET/TURBO-FAN aircraft. Climb rwy hdg or as assigned for radar vectors.

Rwy 18: TURBO-JET/TURBO-FAN aircraft. Climb and maintain extended runway centreline (183° M) by best available means to 3.5 DME (N49 52.21 W97 14.89), (AVOTU) . At 3.5 DME (AVOTU), turn left, climb hdg 170° or if able, track direct to 6 DME (N49 49.70 W97 14.58), (DUXUS) . At 6 DME (DUXUS) anticipate radar vectors.

Rwy 36: TURBO-JET/TURBO-FAN aircraft. Climb and maintain extended runway centreline (003° M) by best available means. Anticipate Radar vectors.

COMMUNICATION FAILURE

On recognition of communications failure 10 minutes or less after take-off, and in IFR conditions:

1. Upon reaching last assigned altitude, proceed directly on course. (See note below)
2. Maintain last assigned altitude until 10 minutes after take-off;
3. Climb to flight planned altitude.

NOTE: If communications failure occurs immediately after take-off (before turning), maintain runway heading to 10 DME before proceeding on course.

If communications failure occurs more than 10 minutes after take-off, comply with appropriate procedures for communication failure enroute.