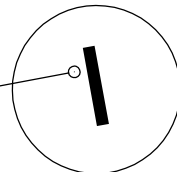


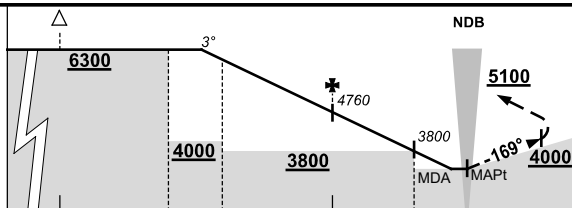
5 SEP 2024

IVL NDB 260

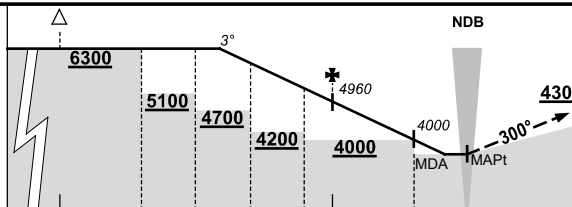


AD ELEV 2669

A diagram of a VOR station. A dashed line with an arrow indicates the radial from the station to the NDB. A solid line with an arrow indicates the radial from the station to the VOR. The arc between these two radials is labeled "IVL NDB". The angle between the two radials is labeled "084°" and "230°".



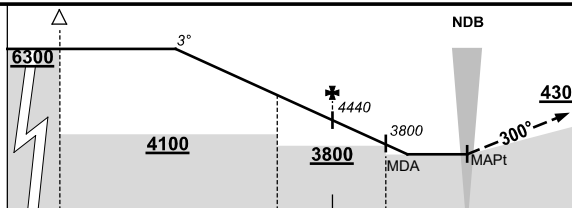
TURN AS APPROPRIATE
TRACK 169°,
CLIMB TO 5100ft.
PASSING 4000ft TURN
RIGHT TRACK TO IVL
NDB.

[illegible]

TURN AS APPROPRIATE
TRACK 300°.
CLIMB TO 4300ft.

[illegible]

Diagram illustrating the IVL NDB (North Direction Bearing) with angles of 083° and 011°.



TURN LEFT,
TRACK 300°.
CLIMB TO 4300ft.

[illegible]

IVLDG01-180