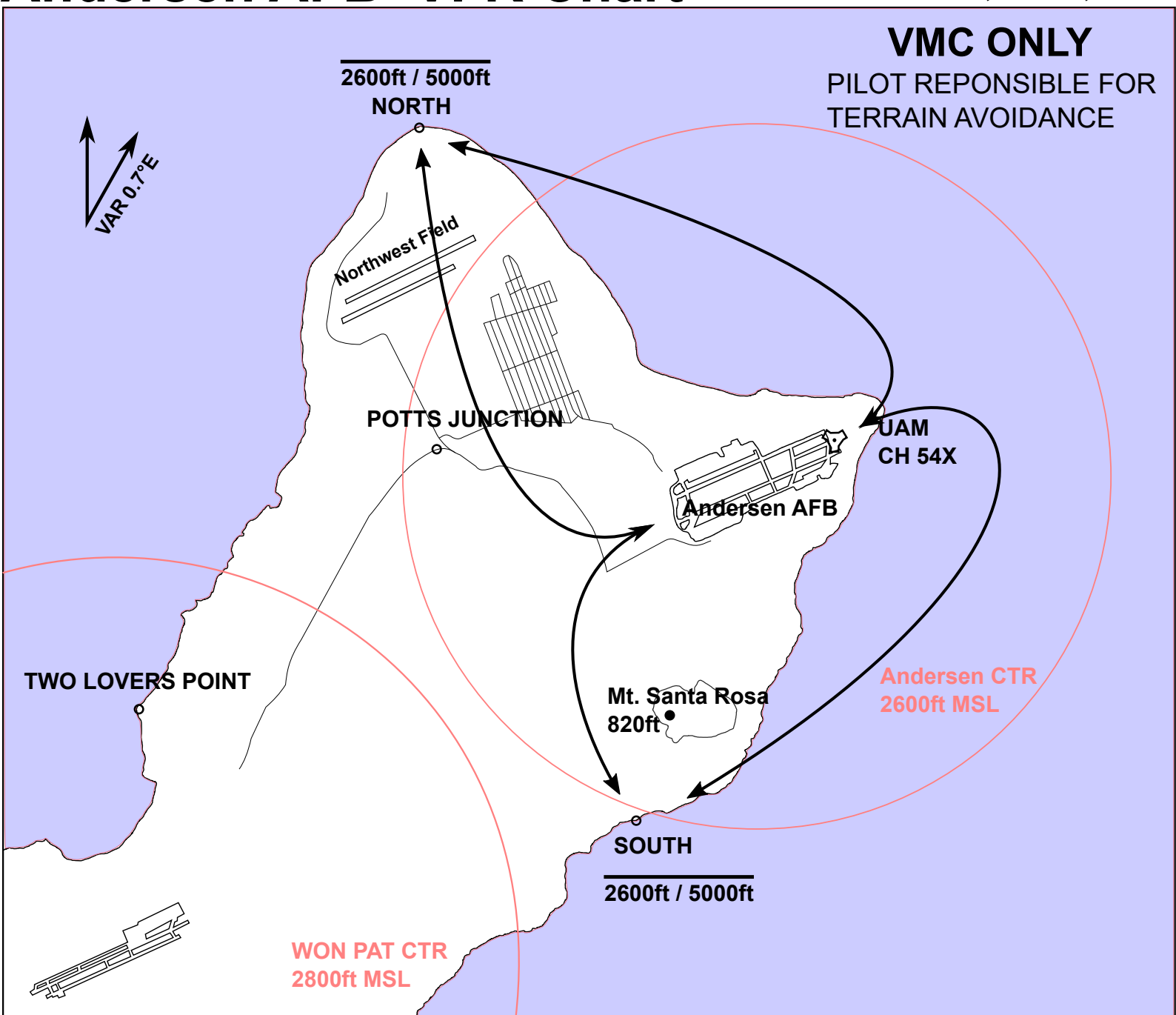




Andersen AFB VFR Chart

ANDERSEN AFB (PGUA)

AGANA, GUAM I, GUAM



VMC ONLY

PILOT REPPONSIBLE FOR
TERRAIN AVOIDANCE

ATIS 254.325 GND 275.8 TWR 233.7 GCI 377.8

ARR : pass north point or south point at 2600ft or below, OHB at 2100ft
left or right break acc runway

DEP : at end of runway turn direct exit point, pass north/south point 5000ft or below

noise abatment (between 2100lcl-0600lcl) :
avoid overflight of base south of 06R/24L and local populated areas

24R/L is primary landing direction. if unable due to wind, make circling app 06L
Afterburner minimized as soon as practical

Andersen AFB VFR ARR and DEP

v 1.0

