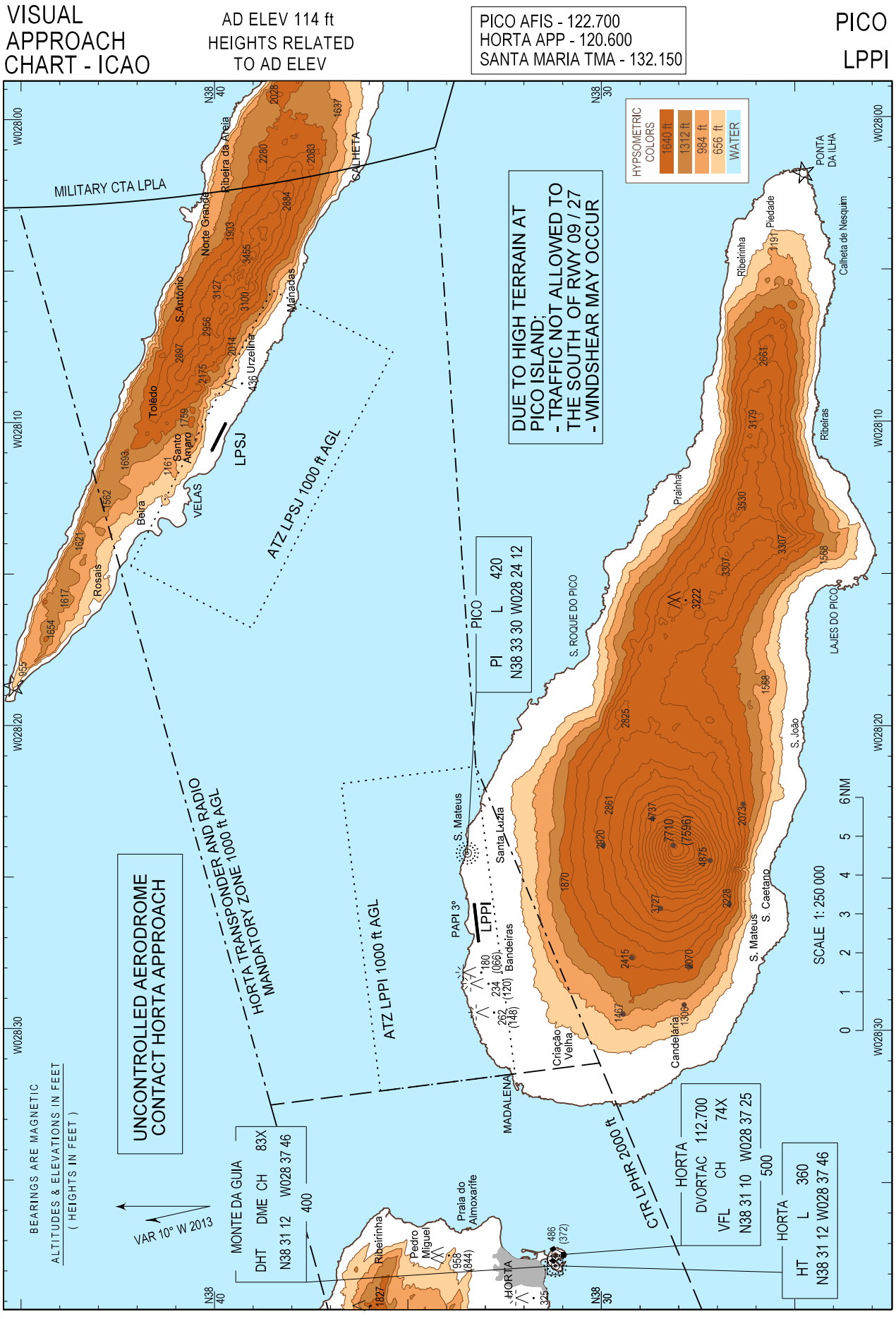
I


VISUAL APPROACH CHART - ICAO
AD ELEV 114 ft
HEIGHTS RELATED TO AD ELEV
PICO AFIS - 122.700
HORTA APP - 120.600
SANTA MARIA TMA - 132.150
PICO
LPPI
HYPSOMETRIC COLORS
1640 ft
1312 ft
984 ft
656 ft
WATER
MILITARY CTA LPLA
ATZ LPSJ 1000 ft AGL
LPSJ
ATZ LPPI 1000 ft AGL
HORTA TRANSPONDER AND RADIO MANDATORY ZONE 1000 ft AGL
UNCONTROLLED AERODROME CONTACT HORTA APPROACH
DUE TO HIGH TERRAIN AT PICO ISLAND:
- TRAFFIC NOT ALLOWED TO THE SOUTH OF RWY 09 / 27
- WINDSHEAR MAY OCCUR
PICO
PI L 420
N38 33 30 W028 24 12
LPPI
PAPI 3°
MONTE DA GUIA
DHT DME CH 83X
N38 31 12 W028 37 46
400
HORTA
DVORTAC 112.700
VFL CH 74X
N38 31 10 W028 37 25
500
HORTA
HT L 360
N38 31 12 W028 37 46
CTR LPHR 2000 ft
VAR 10° W 2013
BEARINGS ARE MAGNETIC
ALTITUDES & ELEVATIONS IN FEET
(HEIGHTS IN FEET)
SCALE 1: 250 000
0 1 2 3 4 5 6 NM
New DME DHT.
Norte Grande
S.Antonio
Toledo
Santo Antero
Beira
Rosais
Ribeira da Areia
Manadas
Urzelina
VELAS
CALHETA
PONTA DA ILHA
Ribeirinha
Piedade
Calheta de Nesquim
Ribeiras
Prainha
S. ROQUE DO PICO
LAJES DO PICO
S. João
S. Caetano
S. Mateus
Santa Luzia
Bandeiras
Criação Velha
Candelária
MADALENA
Pedro Miguel
Praia do Almoxarife
HORTA