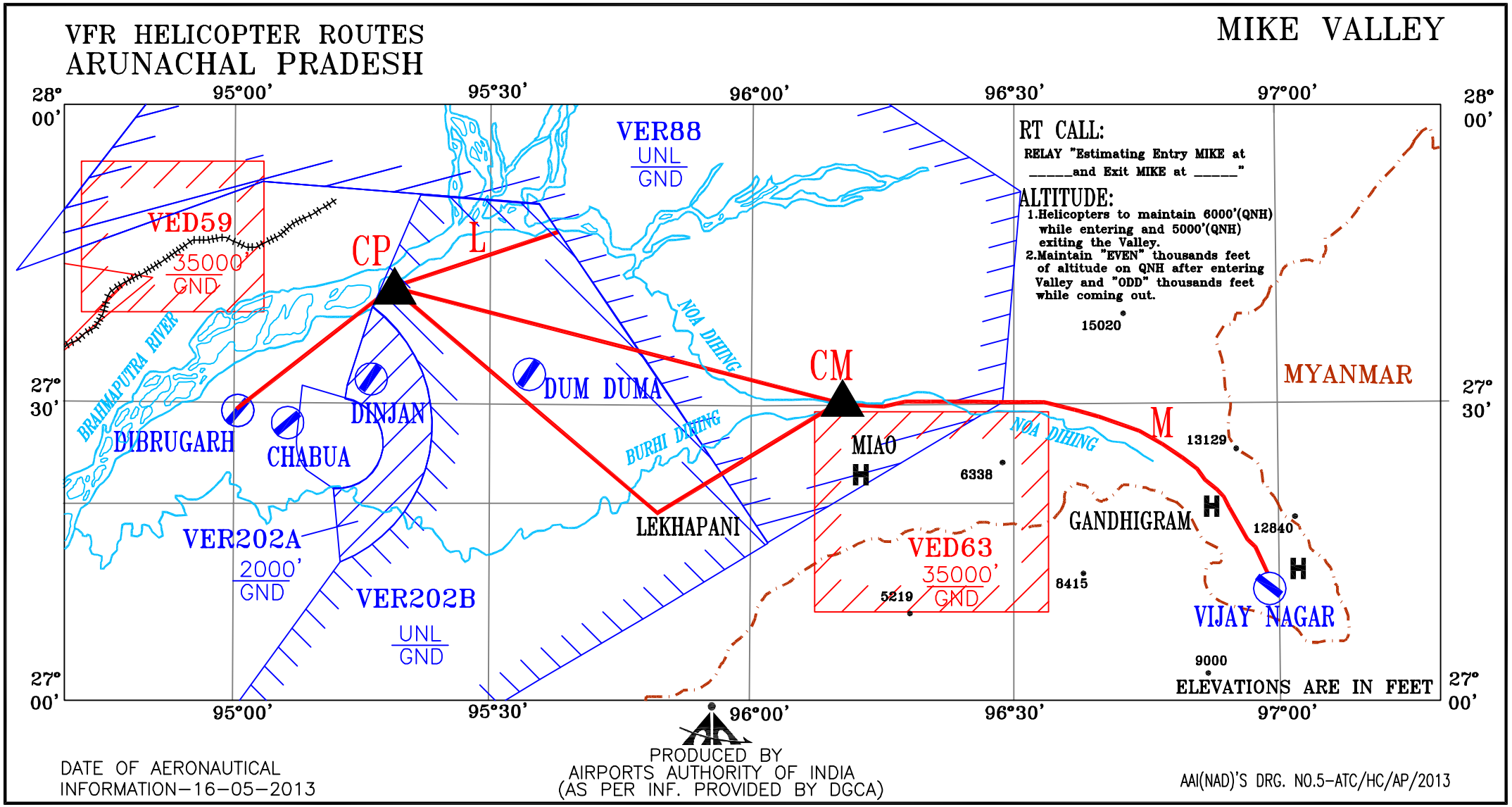
VFR HELICOPTER ROUTES
ARUNACHAL PRADESH
MIKE VALLEY
28° 00'
95°00'
95°30'
96°00'
96°30'
97°00'
27° 30'
27° 00'
VER88
UNL
GND
VED59
35000'
GND
CP
L
CM
M
RT CALL:
RELAY "Estimating Entry MIKE at _____and Exit MIKE at _____"
ALTITUDE:
1.Helicopters to maintain 6000'(QNH) while entering and 5000'(QNH) exiting the Valley.
2.Maintain "EVEN" thousands feet of altitude on QNH after entering Valley and "ODD" thousands feet while coming out.
15020
MYANMAR
BRAHMAPUTRA RIVER
NOA DIHING
BURHI DIHING
DUM DUMA
DINJAN
DIBRUGARH
CHABUA
MIAO
H
6338
13129
GANDHIGRAM
12840
LEKHAPANI
VER202A
2000'
GND
VER202B
UNL
GND
VED63
35000'
GND
5219
8415
VIJAY NAGAR
9000
ELEVATIONS ARE IN FEET
PRODUCED BY
AIRPORTS AUTHORITY OF INDIA
(AS PER INF. PROVIDED BY DGCA)
DATE OF AERONAUTICAL
INFORMATION—16—05—2013
AAI(NAD)'S DRG. NO.5-ATC/HC/AP/2013