

**ELEV, ALT, HGT IN FT
DIST IN NM
BRG ARE MAG
VAR 0°W**

KOTA KINABALU
VOR/DME 113.1
CH 78X
VJN
05° 53' 57.3" N
116° 02' 02.3" E

KOTA BELUD
WBD 516
1000FT ALT
GND

WBR 501
2000FT ALT
GND/WATER

KUALA PENYU

LABUAN CTR GND/SEA - 3500 FT

KOTA KINABALU CTR GND/SEA - 3000FT ALT

KENINGAU

TO NODIN
TO OSANU
TO KUDAT
TO TOMUD
TO VISED
TO VTW
TO MAMOK
TO BRU
TO VIDIP
TO PADLO

M522 137
M522 004
M522 110
M522 188
M522 218
M522 228
M522 257
M522 272
M522 288
M522 300
M522 312
M522 324
M522 336
M522 348
M522 360
M522 372
M522 384
M522 396
M522 408
M522 420
M522 432
M522 444
M522 456
M522 468
M522 480
M522 492
M522 504
M522 516
M522 528
M522 540
M522 552
M522 564
M522 576
M522 588
M522 600
M522 612
M522 624
M522 636
M522 648
M522 660
M522 672
M522 684
M522 696
M522 708
M522 720
M522 732
M522 744
M522 756
M522 768
M522 780
M522 792
M522 804
M522 816
M522 828
M522 840
M522 852
M522 864
M522 876
M522 888
M522 900
M522 912
M522 924
M522 936
M522 948
M522 960
M522 972
M522 984
M522 996
M522 1008
M522 1020
M522 1032
M522 1044
M522 1056
M522 1068
M522 1080
M522 1092
M522 1104
M522 1116
M522 1128
M522 1140
M522 1152
M522 1164
M522 1176
M522 1188
M522 1200
M522 1212
M522 1224
M522 1236
M522 1248
M522 1260
M522 1272
M522 1284
M522 1296
M522 1308
M522 1320
M522 1332
M522 1344
M522 1356
M522 1368
M522 1380
M522 1392
M522 1404
M522 1416
M522 1428
M522 1440
M522 1452
M522 1464
M522 1476
M522 1488
M522 1500
M522 1512
M522 1524
M522 1536
M522 1548
M522 1560
M522 1572
M522 1584
M522 1596
M522 1608
M522 1620
M522 1632
M522 1644
M522 1656
M522 1668
M522 1680
M522 1692
M522 1704
M522 1716
M522 1728
M522 1740
M522 1752
M522 1764
M522 1776
M522 1788
M522 1800
M522 1812
M522 1824
M522 1836
M522 1848
M522 1860
M522 1872
M522 1884
M522 1896
M522 1908
M522 1920
M522 1932
M522 1944
M522 1956
M522 1968
M522 1980
M522 1992
M522 2004
M522 2016
M522 2028
M522 2040
M522 2052
M522 2064
M522 2076
M522 2088
M522 2100
M522 2112
M522 2124
M522 2136
M522 2148
M522 2160
M522 2172
M522 2184
M522 2196
M522 2208
M522 2220
M522 2232
M522 2244
M522 2256
M522 2268
M522 2280
M522 2292
M522 2304
M522 2316
M522 2328
M522 2340
M522 2352
M522 2364
M522 2376
M522 2388
M522 2400
M522 2412
M522 2424
M522 2436
M522 2448
M522 2460
M522 2472
M522 2484
M522 2496
M522 2508
M522 2520
M522 2532
M522 2544
M522 2556
M522 2568
M522 2580
M522 2592
M522 2604
M522 2616
M522 2628
M522 2640
M522 2652
M522 2664
M522 2676
M522 2688
M522 2700
M522 2712
M522 2724
M522 2736
M522 2748
M522 2760
M522 2772
M522 2784
M522 2796
M522 2808
M522 2820
M522 2832
M522 2844
M522 2856
M522 2868
M522 2880
M522 2892
M522 2904
M522 2916
M522 2928
M522 2940
M522 2952
M522 2964
M522 2976
M522 2988
M522 3000
M522 3012
M522 3024
M522 3036
M522 3048
M522 3060
M522 3072
M522 3084
M522 3096
M522 3108
M522 3120
M522 3132
M522 3144
M522 3156
M522 3168
M522 3180
M522 3192

AMDT 04/2022