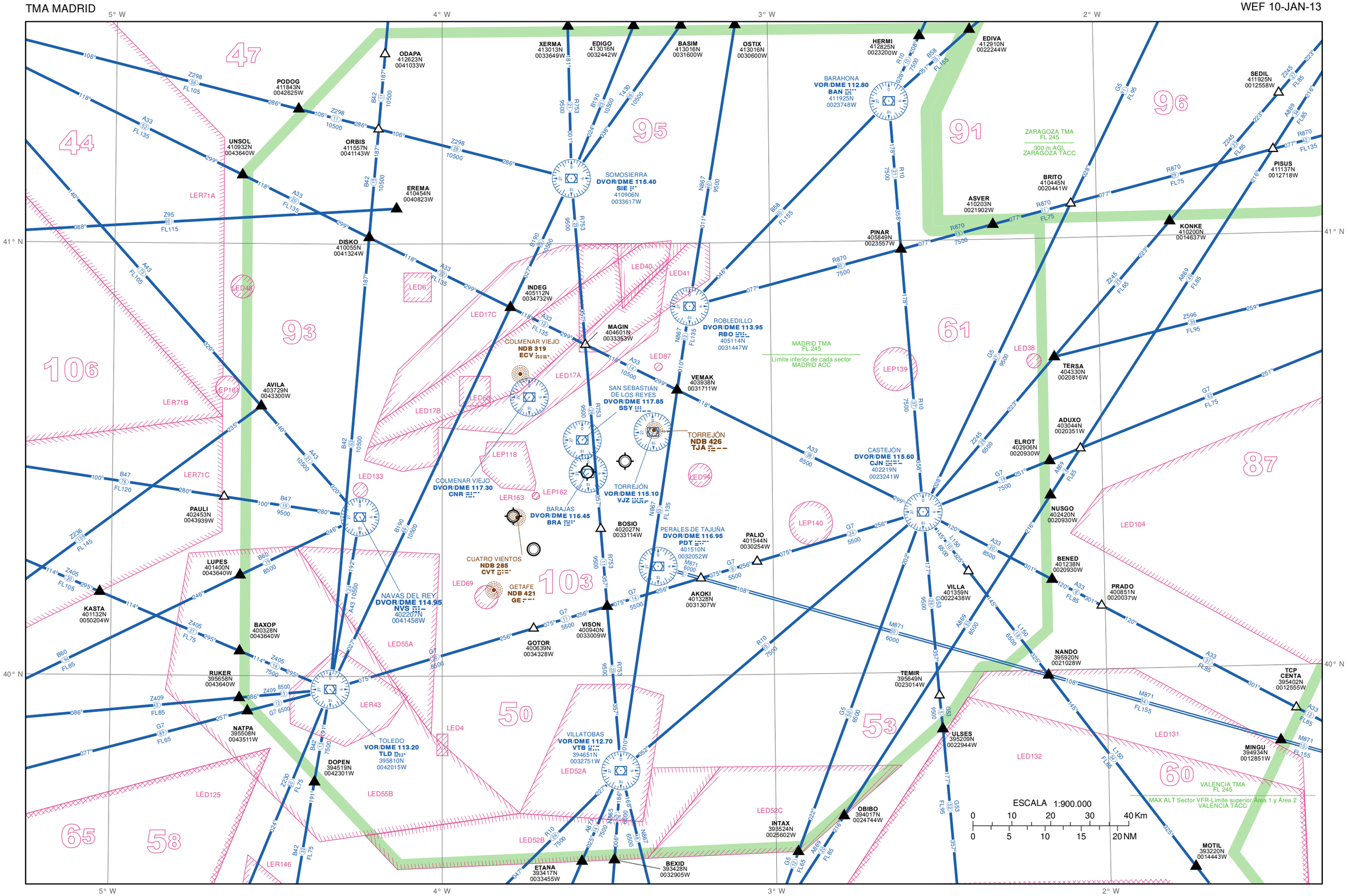
5° W
4° W
3° W
2° W
41° N
40° N
47
44
93
106
95
91
96
61
103
50
53
60
87
65
58
ODAPA 412623N 0041033W
PODOG 411843N 0042625W
UNSOL 410932N 0043640W
ORBIS 411557N 0041143W
EREMA 410454N 0040823W
DISKO 410055N 0041324W
XERMA 413013N 0033649W
EDIGO 413016N 0032442W
BASIM 413016N 0031600W
OSTIX 413016N 0030600W
HERMI 412825N 0023200W
EDIVA 412910N 0022244W
SEDIL 411925N 0012558W
PISUS 411137N 0012718W
BRITO 410445N 0020441W
ASVER 410203N 0021902W
KONKE 410200N 0014637W
PINAR 405849N 0023557W
INDEG 405112N 0034732W
MAGIN 404601N 0033353W
VEMAK 403938N 0031711W
AVILA 403729N 0043300W
TERSA 404330N 0020816W
ADUXO 403044N 0020351W
ELROT 402906N 0020930W
NUSGO 402420N 0020930W
BENED 401238N 0020930W
PRADO 400851N 0020037W
PAULI 402453N 0043939W
LUPES 401400N 0043640W
KASTA 401132N 0050204W
BAXOP 400328N 0043640W
RUKER 395658N 0043640W
NATPA 395508N 0043511W
DOPEN 394519N 0042301W
BOSIO 402027N 0033114W
PALIO 401544N 0030254W
AKOKI 401328N 0031307W
VISON 400940N 0033009W
GOTOR 400639N 0034328W
VILLA 401359N 0022438W
NANDO 395920N 0021028W
TCP CENTA 395402N 0012555W
TEMIR 395649N 0023014W
ULSES 395209N 0022944W
MINGU 394934N 0012851W
OBIBO 394017N 0024744W
INTAX 393524N 0025602W
MOTIL 393220N 0014443W
BEXID 393428N 0032905W
ETANA 393417N 0033455W
SOMOSIERRA DVOR/DME 115.40 SIE 410906N 0033617W
BARAHONA VOR/DME 112.80 BAN 411925N 0023748W
ROBLEDILLO DVOR/DME 113.95 RBO 405114N 0031447W
COLMENAR VIEJO NDB 319 ECV
SAN SEBASTIÁN DE LOS REYES DVOR/DME 117.85 SSY
TORREJÓN NDB 426 TJA
TORREJÓN VOR/DME 115.10 VJZ
COLMENAR VIEJO DVOR/DME 117.30 CNR
BARAJAS DVOR/DME 116.45 BRA
CUATRO VIENTOS NDB 285 CVT
GETAFE NDB 421 GE
NAVAS DEL REY DVOR/DME 114.95 NVS 402207N 0041458W
TOLEDO VOR/DME 113.20 TLD 395810N 0042015W
VILLATOBAS VOR/DME 112.70 VTB 394651N 0032751W
PERALES DE TAJUÑA DVOR/DME 116.95 PDT 401510N 0032052W
CASTEJÓN DVOR/DME 115.60 CJN 402219N 0023241W
ZARAGOZA TMA FL 245
300 m AGL ZARAGOZA TACC
MADRID TMA FL 245
Límite inferior de cada sector MADRID ACC
VALENCIA TMA FL 245
MAX ALT Sector VFR-Límite superior Área 1 y Área 2 VALENCIA TACC
LER71A
LER71B
LER71C
LER43
LER146
LED48
LED6
LED17C
LED17A
LED17B
LED60
LED87
LED40
LED41
LED133
LEP161
LEP118
LEP162
LER163
LED69
LED55A
LED4
LED55B
LED52A
LED52B
LED52C
LED94
LEP140
LEP139
LED38
LED104
LED131
LED132
LED125
ESCALA 1:900.000
0 10 20 30 40 Km
0 5 10 15 20 NM