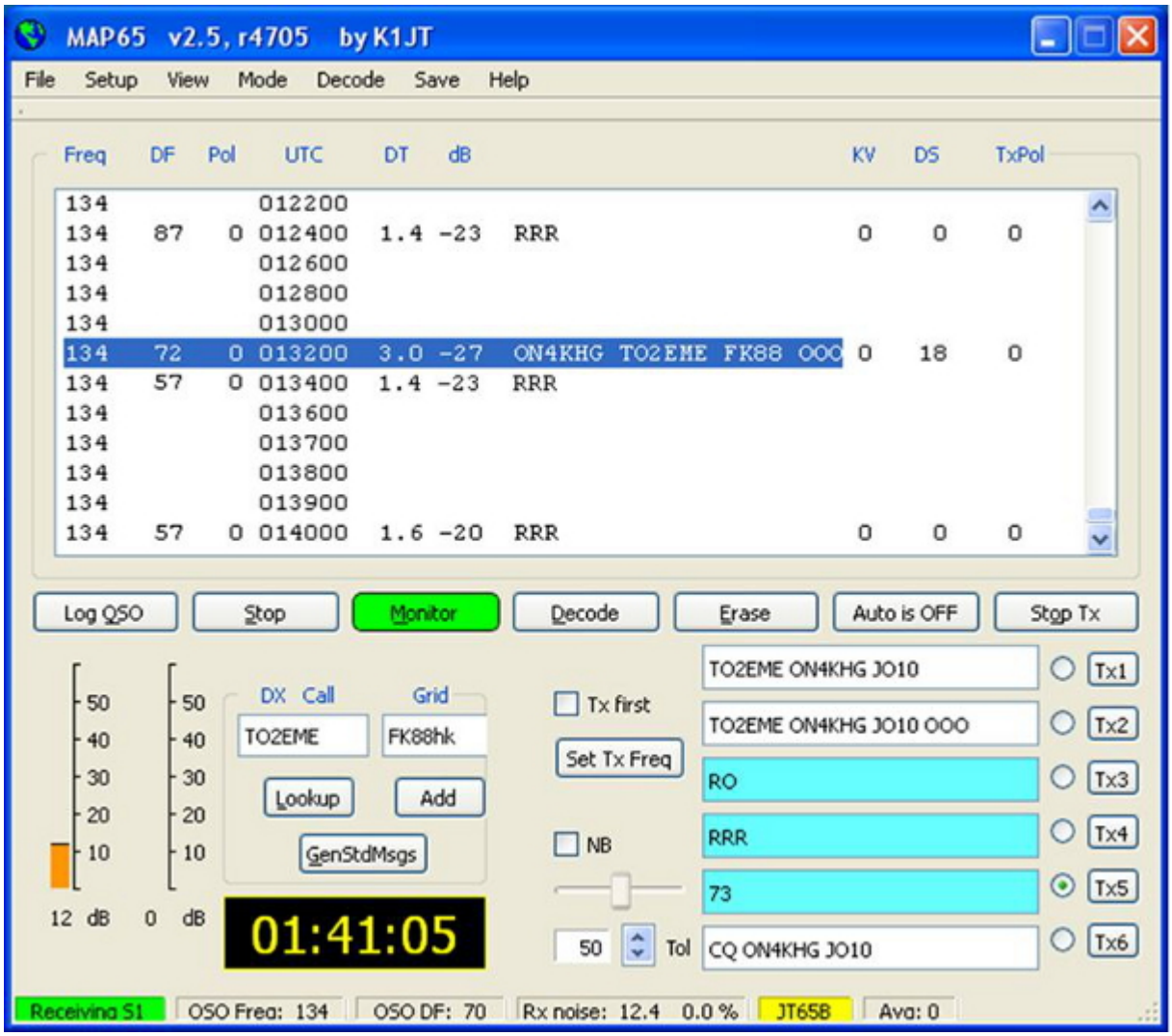
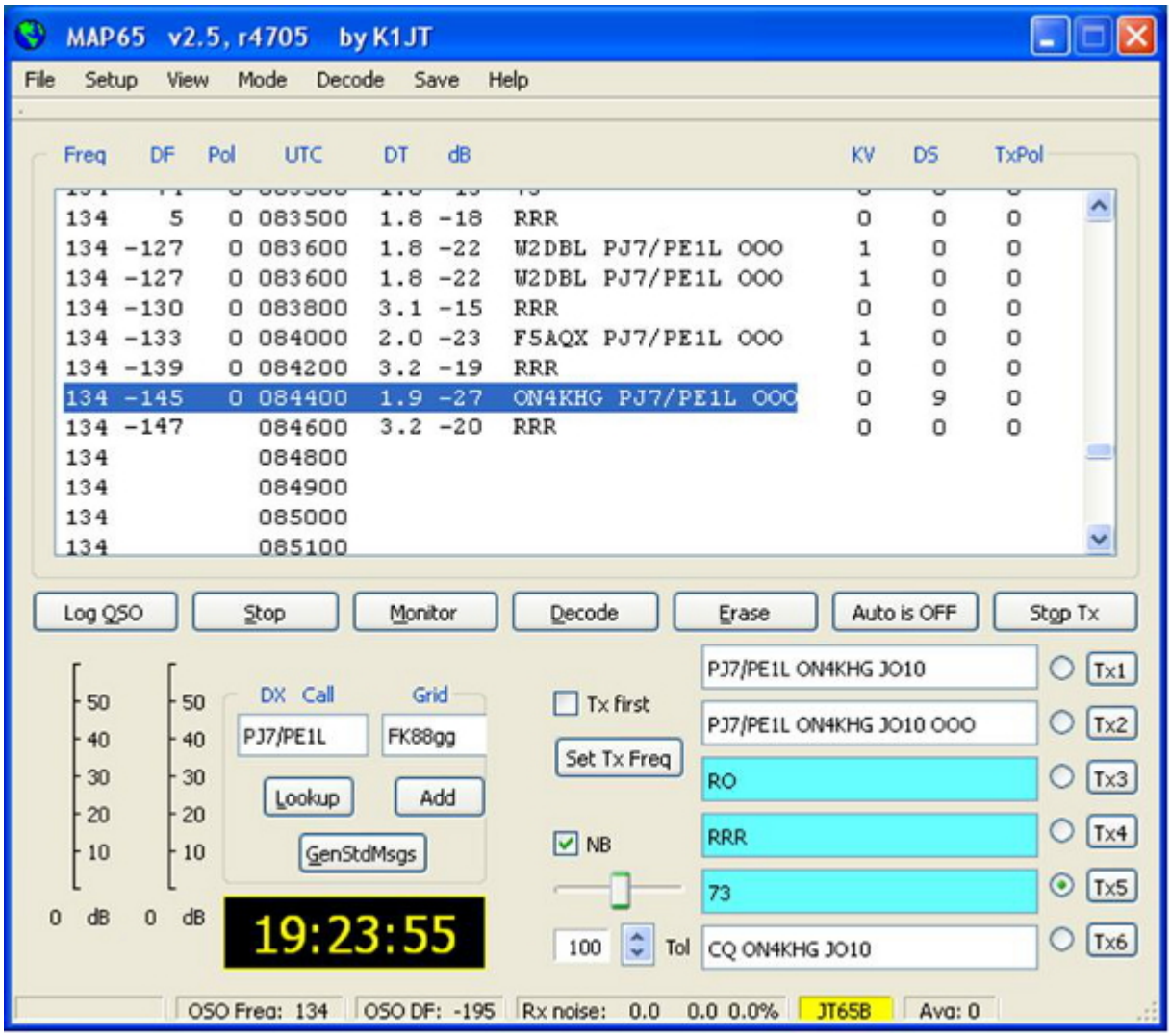
EME 144 MHz : TO2EME, DXCC #123 – PJ7/PE1L, DXCC #124

En octobre 2015, Marshall K5QE, Johan PA3FPQ, Jurgen PE1LWT et Rene PE1L ont activé l'île de Saint-Martin, une île des Caraïbes dont la moitié nord est une dépendance française (DXCC FS), tandis que la moitié sud est un territoire Néerlandais, Sint-Maarten (DXCC PJ7). Depuis Saint-Martin, l'indicatif utilisé était **TO2EME** et **PJ7/PE1L** depuis Sint-Maarten. Les deux entités ont été contactées relativement facilement, dont PJ7 avec ma seule antenne 12 él. DK7ZB sans élévation, juste à la toute fin de mon 2ème lobe de gain de sol.

In October 2015, Marshall K5QE, Johan PA3FPQ, Jurgen PE1LWT and Rene PE1L have been activating the island of Saint-Martin, an island of the West Indies which the North part is a French dependancy (DXCC FS), while the South part is a Dutch territory, Sint-Maarten (DXCC PJ7). From Saint-Martin, the callsign used was **TO2EME** and **PJ7/PE1L** from Sint-Maarten. Both entities have been worked fairly easily, of which PJ7 with my single 12 el. DK7ZB antenna without elevation, just at the very end of my 2nd ground gain lobe.


MAP65 v2.5, r4705 by K1JT
File Setup View Mode Decode Save Help
Freq DF Pol UTC DT dB KV DS TxPol
134 012200
134 87 0 012400 1.4 -23 RRR 0 0 0
134 012600
134 012800
134 013000
134 72 0 013200 3.0 -27 ON4KHG TO2EME FK88 OOO 0 18 0
134 57 0 013400 1.4 -23 RRR
134 013600
134 013700
134 013800
134 013900
134 57 0 014000 1.6 -20 RRR 0 0 0
Log QSO
Stop
Monitor
Decode
Erase
Auto is OFF
Stop Tx
50 40 30 20 10
12 dB 0 dB
DX Call
Grid
TO2EME
FK88hk
Lookup
Add
GenStdMsgs
01:41:05
Tx first
Set Tx Freq
NB
50
Tol
TO2EME ON4KHG JO10
TO2EME ON4KHG JO10 OOO
RO
RRR
73
CQ ON4KHG JO10
Tx1
Tx2
Tx3
Tx4
Tx5
Tx6
Receiving S1
OSO Freq: 134
OSO DF: 70
Rx noise: 12.4 0.0 %
JT65B
Avg: 0


MAP65 v2.5, r4705 by K1JT
File Setup View Mode Decode Save Help
Freq DF Pol UTC DT dB KV DS TxPol
134 5 0 083500 1.8 -18 RRR 0 0 0
134 -127 0 083600 1.8 -22 W2DBL PJ7/PE1L OOO 1 0 0
134 -127 0 083600 1.8 -22 W2DBL PJ7/PE1L OOO 1 0 0
134 -130 0 083800 3.1 -15 RRR 0 0 0
134 -133 0 084000 2.0 -23 F5AQX PJ7/PE1L OOO 1 0 0
134 -139 0 084200 3.2 -19 RRR 0 0 0
134 -145 0 084400 1.9 -27 ON4KHG PJ7/PE1L OOO 0 9 0
134 -147 084600 3.2 -20 RRR 0 0 0
134 084800
134 084900
134 085000
134 085100
Log QSO
Stop
Monitor
Decode
Erase
Auto is OFF
Stop Tx
50 40 30 20 10
0 dB
50 40 30 20 10
0 dB
DX Call
PJ7/PE1L
Grid
FK88gg
Lookup
Add
GenStdMsgs
19:23:55
Tx first
Set Tx Freq
NB
100
Tol
PJ7/PE1L ON4KHG JO10
PJ7/PE1L ON4KHG JO10 OOO
RO
RRR
73
CQ ON4KHG JO10
Tx1
Tx2
Tx3
Tx4
Tx5
Tx6
OSO Freq: 134
OSO DF: -195
Rx noise: 0.0 0.0 0.0%
JT65B
Avg: 0