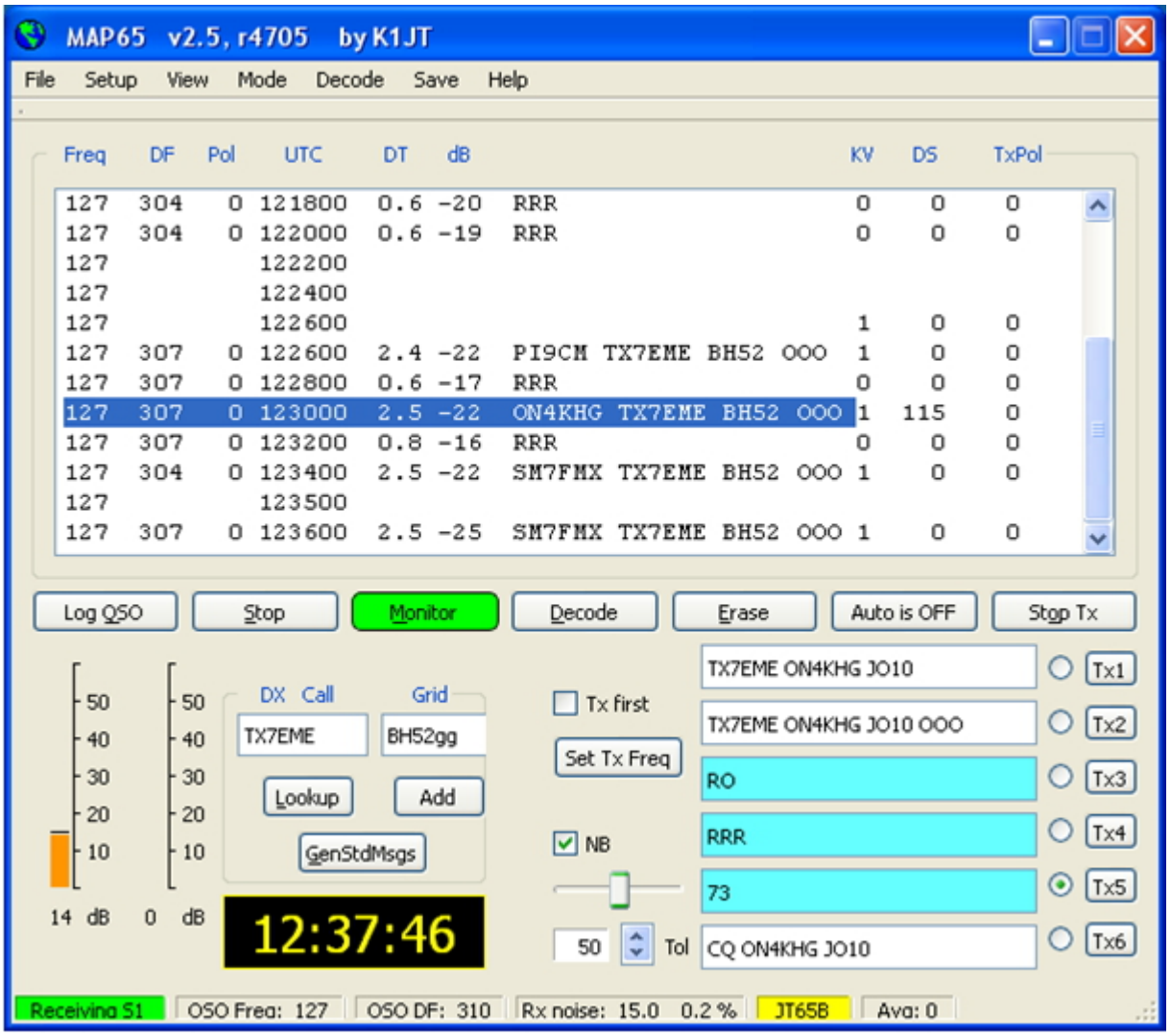
EME 144 MHz : TX7EME, DXCC #122

Profitant d'un voyage professionnel en Polynésie française, Giulio, IW3HVB a activé l'île de Moorea en EME sur 144 MHz, sous l'indicatif **TX7EME**. Opération remarquable, d'autant plus que Giulio a mené à bien seul cette expédition. Giulio utilisait 2×9 él. XP et 1kW. J'ai eu la chance de contacter TX7EME au troisième passage de lune ; niveau de signal reçu -22 dBJT (-20 pour moi en Polynésie). Pour ce QSO, j'ai utilisé comme antenne ma seule 12 él. DK7ZB sans élévation, profitant ainsi du gain sol.

Taking the opportunity of a business trip in French Polynesia, Giulio, IW3HVB has activated Moorea Island in EME on 144 MHz, under the callsign **TX7EME**. Remarkable operation, all the more Giulio has conducted it alone. Giulio has been using 2×9 el. XP and 1kW. I have been lucky to work TX7EME on his third moonpass ; received signal level -22 dBJT (-20 for me in Polynesia). For this QSO I have been using my single 12 el. DK7ZB without elevation, getting advantage of the ground gain.


MAP65 v2.5, r4705 by K1JT
File Setup View Mode Decode Save Help
Freq DF Pol UTC DT dB KV DS TxPol
127 304 0 121800 0.6 -20 RRR 0 0 0
127 304 0 122000 0.6 -19 RRR 0 0 0
127 122200
127 122400
127 122600 1 0 0
127 307 0 122600 2.4 -22 PI9CM TX7EME BH52 OOO 1 0 0
127 307 0 122800 0.6 -17 RRR 0 0 0
127 307 0 123000 2.5 -22 ON4KHG TX7EME BH52 OOO 1 115 0
127 307 0 123200 0.8 -16 RRR 0 0 0
127 304 0 123400 2.5 -22 SM7FMX TX7EME BH52 OOO 1 0 0
127 123500
127 307 0 123600 2.5 -25 SM7FMX TX7EME BH52 OOO 1 0 0
Log QSO
Stop
Monitor
Decode
Erase
Auto is OFF
Stop Tx
50 40 30 20 10
14 dB
50 40 30 20 10
0 dB
DX Call
TX7EME
Grid
BH52gg
Lookup
Add
GenStdMsgs
12:37:46
Tx first
Set Tx Freq
NB
50
Tol
TX7EME ON4KHG JO10
TX7EME ON4KHG JO10 OOO
RO
RRR
73
CQ ON4KHG JO10
Tx1
Tx2
Tx3
Tx4
Tx5
Tx6
Receiving 51
OSO Freq: 127
OSO DF: 310
Rx noise: 15.0 0.2 %
JT65B
Avg: 0