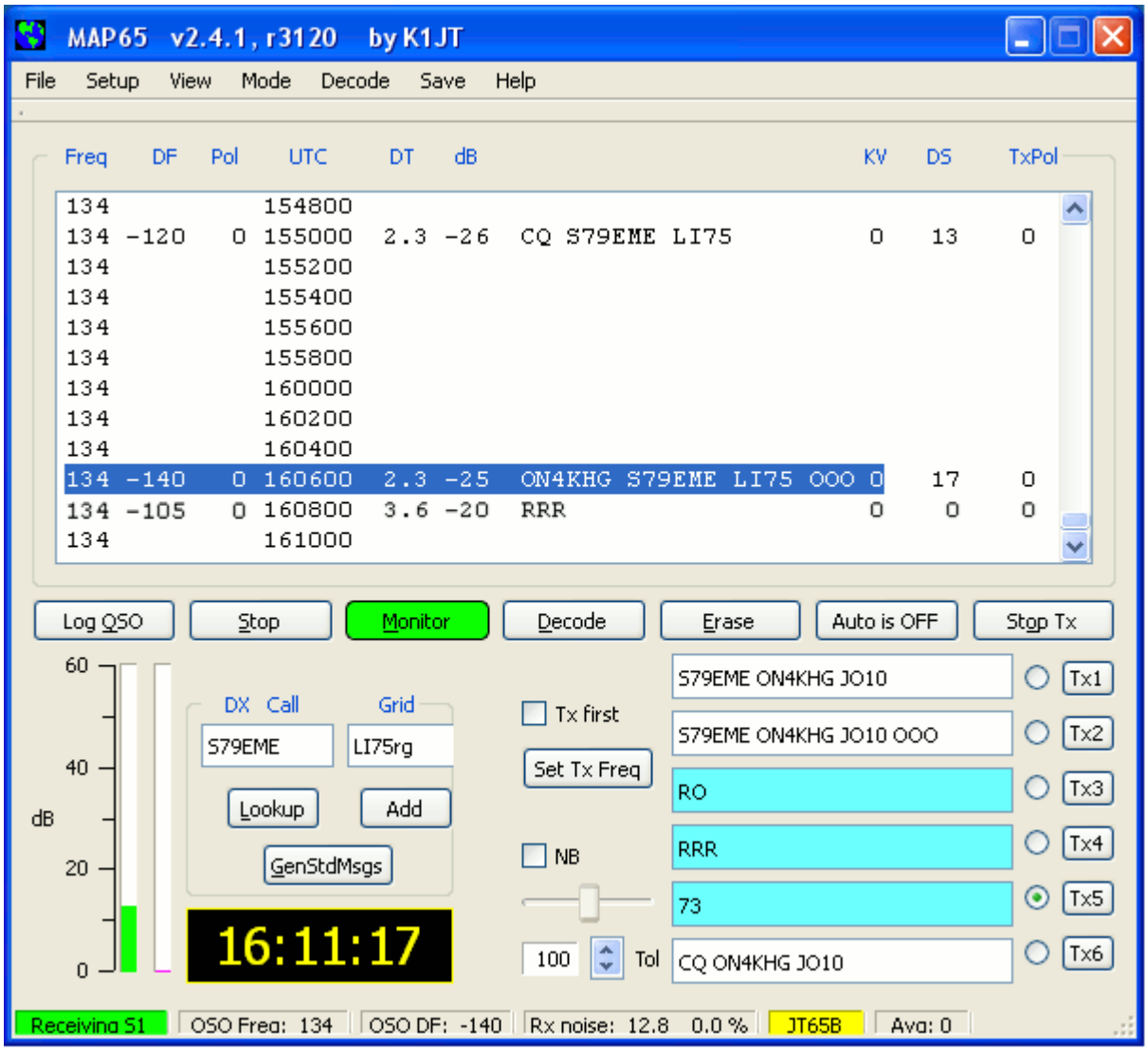
EME 144 MHz : S79EME, DXCC #118

Du 23 mars au 2 avril 2015, les Iles Seychelles, dans l'océan indien, ont été activées (144 MHz et bande supérieures) par Hermann DL2NUD, Peter DJ4TC et Peter DL1RPL sous l'indicatif **S79EME**. Malgré le WX pluvieux et très venteux ici, j'ai pu contacter l'expédition dimanche 29 mars…après plusieurs jours de "chasse" acharnée. Mon signal aux Seychelles : -24dBJT sur polarisation verticale. Merci les gars !

From March 23rd to April 2nd, 2015, Seychelles islands, in the Indian Ocean, have been activated (144 MHz and higher bands) by Hermann DL2NUD, Peter DJ4TC and Peter DL1RPL using the callsign **S79EME**. Despite the rainy and very windy WX here, I have been able to work the expedition on Sunday March 29th,…after several days of hard "hunting". My signal in the Seychelles : -24dBJT on vertical polarization. Thanks guys !


MAP65 v2.4.1, r3120 by K1JT
File Setup View Mode Decode Save Help
Freq DF Pol UTC DT dB KV DS TxPol
134 154800
134 -120 0 155000 2.3 -26 CQ S79EME LI75 0 13 0
134 155200
134 155400
134 155600
134 155800
134 160000
134 160200
134 160400
134 -140 0 160600 2.3 -25 ON4KHG S79EME LI75 OOO 0 17 0
134 -105 0 160800 3.6 -20 RRR 0 0 0
134 161000
Log QSO
Stop
Monitor
Decode
Erase
Auto is OFF
Stop Tx
60
40
dB
20
0
DX Call
Grid
S79EME
LI75rg
Lookup
Add
GenStdMsgs
16:11:17
Tx first
Set Tx Freq
NB
100
Tol
S79EME ON4KHG JO10
S79EME ON4KHG JO10 OOO
RO
RRR
73
CQ ON4KHG JO10
Tx1
Tx2
Tx3
Tx4
Tx5
Tx6
Receiving S1
OSO Freq: 134
OSO DF: -140
Rx noise: 12.8 0.0 %
JT65B
Avg: 0