

EME 144 MHz : TD9FYC, DXCC

#143

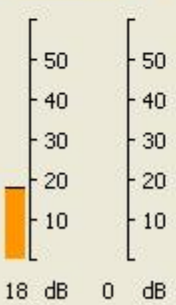
En février/mars 2018, Chris PA2CHR et Jos PA3FYC ont activé le Guatemala au travers d'une DX-pédition tribande (144-432-1296), depuis le carré locator EK445B. J'ai eu la chance de contacter assez facilement **TD9FYC** (toujours en total "random", c'est-à-dire sans notification de mon appel sur un logger/chat). Merci Chris et Jos pour ce nouveau DXCC (143 ème) sur 144 MHz !

In February/March 2018, Chris PA2CHR and Jos PA3FYC have been activating Guatemala in a triband (144-432-1296) DX-pedition, as from the grid square EK445B. I have had the chance to work **TD9FYC** somehow easily (always in total "random", i.e. without notification of my call on a logger/chat). Thanks Chris and Jos for this new DXCC (143th) on 144 MHz !



| Freq | DF | Pol | UTC | DT | dB | RC | DS | TxPol |
|------|-----|-----|------|-----|-----|----------------------------|----|-------|
| 137 | | | 0112 | | | | | |
| 137 | | | 0114 | | | | | |
| 137 | 275 | 0 | 0116 | 3.0 | -26 | # ON4KHG TD9FYC EK44 OOO 0 | 28 | 0 |
| 137 | 272 | 0 | 0118 | 1.4 | -18 | # RRR | 0 | 0 |
| 137 | 264 | 0 | 0120 | 3.0 | -23 | # EA8TJ TD9FYC EK44 OOO 1 | 0 | 0 |
| 137 | | | 0121 | | | | | |
| 137 | 258 | 0 | 0122 | 1.4 | -18 | # RRR | 0 | 0 |
| 137 | 199 | 0 | 0123 | 0.7 | -21 | # TD9FYC DL9DBJ JO31 OOO 7 | 0 | 0 |
| 137 | | | 0123 | | | | | |
| 137 | 249 | 0 | 0124 | 3.0 | -23 | # OK1UGA TD9FYC EK44 OOO 1 | 0 | 0 |
| 137 | | | 0125 | | | | | |
| 137 | 246 | 0 | 0126 | 3.0 | -21 | # OK1UGA TD9FYC EK44 OOO 1 | 0 | 0 |
| 137 | | | 0127 | | | | | |
| 137 | 243 | 0 | 0128 | 3.0 | -23 | # OK1UGA TD9FYC EK44 OOO 1 | 0 | 0 |
| 137 | 170 | 0 | 0129 | 2.1 | -17 | # RO | 0 | 0 |
| 137 | 237 | 0 | 0130 | 1.2 | -17 | # RRR | 0 | 0 |

Log QSO Stop Monitor Decode Erase Auto is OFF Stgp Tx



DX Call Grid
 TD9FYC EK44gtg
 Lookup Add
 GenStdMsgs

Tx first
 Tx JT65 #
 Set Tx Freq

TD9FYC ON4KHG JO10 Tx1
 TD9FYC ON4KHG JO10 OOO Tx2
 RO Tx3
 RRR Tx4
 73 Tx5
 CQ ON4KHG JO10 Tx6

NB
 100 Tol

**2018 févr. 25
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