

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 EK44SB. 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 EK44SB. 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 !





MAP65 v2.7, r8182 by K1JT



File Setup View Mode Decode Save Help

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	0
137	264	0	0120	3.0	-23	# EA8TJ TD9FYC EK44 OOO 1	1	0	0
137			0121						
137	258	0	0122	1.4	-18	# RRR	0	0	0
137	199	0	0123	0.7	-21	# TD9FYC DL9DBJ JO31 OOO 7	7	0	0
137			0123						
137	249	0	0124	3.0	-23	# OK1UGA TD9FYC EK44 OOO 1	1	0	0
137			0125						
137	246	0	0126	3.0	-21	# OK1UGA TD9FYC EK44 OOO 1	1	0	0
137			0127						
137	243	0	0128	3.0	-23	# OK1UGA TD9FYC EK44 OOO 1	1	0	0
137	170	0	0129	2.1	-17	# RO	0	0	0
137	237	0	0130	1.2	-17	# RRR	0	0	0

Log QSO

Stop

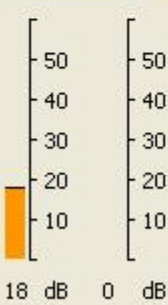
Monitor

Decode

Erase

Auto is OFF

Stp Tx



DX Call

Grid

TD9FYC

EK44gtg

Lookup

Add

GenStdMsgs

Tx first

Tx JT65 #

Set Tx Freq

NB

100 Tol

TD9FYC ON4KHG JO10

Tx1

TD9FYC ON4KHG JO10 OOO

Tx2

RO

Tx3

RRR

Tx4

73

Tx5

CQ ON4KHG JO10

Tx6

2018 févr. 25
01:32:42

Receiving S1

OSO Freq: 137

OSO DF: 255

Rx noise: 18.2 6.5 %

JT65B

Ava: 0