

# EME 144 MHz : C6ANS, DXCC

## #121

La semaine précédant le contest VHF de l'ARRL de juin, Ned, AA7A, a opéré sur 144 MHz en EME depuis l'archipel des Bahamas, entre la Floride et Cuba. Il a utilisé l'indicatif **C6ANS** (C6ATA durant le contest). Lorsque Ned m'a répondu, j'avais quitté le shack quelques instants, ce qui explique les deux périodes durant lesquelles Ned m'a appelé. Je n'ai envoyé les R0 qu'à l'issue de la seconde, à 11:54 au lieu de 11:52. Ensuite, j'ai directement reçu les RRR. Merci Ned !

The week prior to the ARRL VHF contest of June, Ned, AA7A, has been operating on 144 MHz in EME, from the Bahamas archipelago, between Florida and Cuba. He used the callsign **C6ANS** (C6ATA during the contest). When Ned answered me, I was briefly away from the shack, which explains the two periods during which Ned has been calling me. I have sent the R0 lately, at the end of the second one, at 11:54 instead of 11:52. After, I directly received the RRR. Thanks Ned !



MAP65 v2.5, r4705 by K1JT



File Setup View Mode Decode Save Help

Freq	DF	Pol	UTC	DT	dB		KV	DS	TxPol
133	430	0	113800	3.4	-24	F8DO C6ANS FL15 OOO	1	0	0
133	427	0	114000	1.8	-17	RRR	0	0	0
134			114200						
133	422	0	114400	1.8	-19	RRR	0	0	0
133	419	0	114600	3.3	-23	F5GHP C6ANS FL15 OOO	1	0	0
133	419	0	114600	3.3	-23	F5GHP C6ANS FL15 OOO	1	0	0
133	416	0	114800	1.6	-18	RRR	0	0	0
134			115000						
133	410	0	115200	3.4	-24	ON4KHG C6ANS FL15 OOO	1	54	0
133	407	0	115400	3.2	-24	ON4KHG C6ANS FL15 OOO	1	61	0
133	407	0	115600	1.8	-20	RRR	0	0	0
134			115800						

Log QSO

Stop

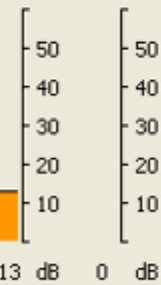
Monitor

Decode

Erase

Auto is OFF

Stop Tx



DX Call

C6ANS

Grid

FL15gg

Lookup

Add

GenStdMsgs

Tx first

Set Tx Freq

NB

100

Tol

C6ANS ON4KHG JO10

Tx1

C6ANS ON4KHG JO10 OOO

Tx2

RO

Tx3

RRR

Tx4

73

Tx5

CQ ON4KHG JO10

Tx6

11:59:37

Receiving S1

OSO Freq: 134

OSO DF: -594

Rx noise: 13.2 0.0 %

JT65B

Ava: 0