Southern Arizona Emergency Communications HF/VHF Net Mar '22 - Aug '22 Master List, Rev A

9-Apr-22

This is KE7MU, Net Control Station for the Southern Arizona Emergency Communications VHF & HF Nets. This net meets Saturdays at 0700 hrs MST on 146.88 mHz, and at 0715 hrs on or near 3863 kHz by authority of the FCC and by the direction of the Pima County Office of Emergency Management. This is a directed net, organized to handle emergency traffic and net training. Following roll call, I will open the net for late member and visitor checkins. Break with your call sign at any time if you have emergency traffic. ARE THERE ANY QST's?... The net list follows:

Suffix	Call, Name	2M	HF	ΕO	Bat	BU	P2m	Phf	Sr	S_s	QTH
HY	N7HY John										Pic Rocks
IJ	W7IJ Mike	1	1								T (E)
MU	KE7MU Brad	1	1								Vail
OIW	KD7OIW Peter										Glendale/T
RJA	K7RJA Ron										T (NE)
SIN	WB0SIN Steve	1	1								Chandler
TKK	WA9TKK MIKE	1									GV
LUX	W7LUX Joe										Flagstaff
YRS	KF7YRS Lee										St George,UT

М	Mar		Apr		May		un	Jul		Aug	
5	19	2	16	6	20	4	18	2	16	5	19
N	Α		N	Α		N	Α		N	Α	
	N	Α		N	Α		N	Α		N	Α
		Ν	Α		N	Α		Ν	Α		Ν

2M/Visitors		8	0				
ADX	K7ADX Scott	1					T (NW)
D	NJ6D Chuck						Tuc Mtns
EAZ	K7EAZ Ken						T (NW)
IK	W6IK Bob	1					T (NE)
KE	AL7KE Walt	1					T (NW)
SDZ	KF7SDZ Phoebe	1					Т
VDA	KC7VDA Dan	1					T (E)
VT	KV7VT Vaughn						T (NW)
XP	KD7XP George	1					Pic Rocks
PD	KL3PD Jason	1					T (E)
GRG	W9GRG Greg	1					

<u>Legend:</u> FQ=Full Quieting, T=Tucson, SV= Sierra Vista, EO=Early Out, Bat=Using battery pwr. P2m = 2M power, Phf = HF power

N=Net Control Station, A=Alt Net Control Station, "----" = Parameter not heard/recorded Rly=Relay either to or from NCS, NC=No copy P2m = 2M power, Phf = HF power

Are there any visitor or late member check-ins? Again, are there any visitor or late member checkins? Any relays? This is KE7MU, NCS for the Southern Arizona Emergency HF Net. Now we'll go around again for comments.

[Closing] This net is formally closed at 0720 MST and will meet EVERY Saturday on 3863 kHz at 0715 hrs MST. Thanks for your participation! Have a good week all! 73, [Sign off].