

Southern Arizona Emergency Communications HF Net

16 August 2014

N7EG NCS

↓ = Early checkin on 2M

Suffix	Call, Name	In	EO	Bat	BU*	Pwr	QTH
AFN	K4AFN Charles						SV
BUM	K7BUM Mike	X↓			X	600	T (E)
DRG	N9DRG Ron						
DSI	KL7DSI Bill	X			X	500	Ajo
EG	N7EG Matt (NCS)	X↓			X	100	T (E)
EU	K7EU Steve	X↓			X	400	T (E)
FOX	W7FOX Chris	X	X	X		50	T(NW)
FT	AF7FT Linda	X		X		100	T (E)
GHF	W1GHF Rick						T (NE)
IK	W6IK Bob	X↓		X		80	T (NE)
INK	N7INK Bob	X		X		80	SV
MU	KE7MU Brad	X↓			X	80	Vail
NR	AD7NR Jane	X		X		50	Rio Rico
NYG	N7NYG Bruce						SV
PDR	N4PDR Dave	X		X		50	SV
QZL	K6QZL Don	↓		X		5	Oro V.
SIN	WB0SIN Steve	X↓			X	230	Chandler
SLY	W7SLY Sam						Yuma
SYU	KF7SYU Tim						T (NW)
SZ	AA1SZ Dale	X		X		50	Rio Rico
UO	W7UO Wes	X	X	X		50	G. Valley
VNF	WB7VNF Ev	X			X	100	SV
XP	KD7XP George	↓		X	X	5	Pic Rocks
YMA	K7YMA George						Yuma
ZGG	KC5ZGG Greg						Corona
ZZ	KC7ZZ Bill						T (E)

AUG					SEP				OCT			
2	9	16	24	30	6	13	20	27	3	11	18	25
N												
	N											
		N										
A			N									
	A			N								
		A			N							
			A			N						
				A			N					
					A			N				
						A			N			
							A			N		
								A			N	
									A			N
										A		
											A	
												A

* X indicates B/U pwr available but not in use

Visitors/*2M CHECKINS

ADW	*K7ADW Jim	X		X	X	5	Vail
TAN	*KS7TAN Stan	X		X		50	T (SE)
VDA	*KC7VDA Dan	X		X		1	T (E)
GH	*AF7GH Dennis	X		X		5	T
OG	*KJ7OG Steve	X		X		50	T (N)
KE	*AL7KE Walt	X		X		50	Oro V.
CCT	KG7CCT Ken	X				85	3 Points
EG	*N7EG Matt	X		X		4	T
ADX	*K7ADX Scott	X		X		15	T (NW)
PEK	*W7PEK Phil	X		X		5	T (N)

BUM	*K7BUM Mike	X		X		5	T (E)
MU	*KE7MU Brad	X		X		5	Vail
EU	*K7EU Steve	X		X		5	T (E)
QZL	*K6QZL Don	X		X		25	Oro V.
HPX	K6HPX Ken	X				100	T (W)
SIN	*WB0SIN Steve	X				25	Chandler

Are there any visitor or late member check-ins? Again, are there any visitor or late member checkins? Any relays?

This is **N7EG**, NCS for the Southern Arizona Emergency HF Net. Now we'll go around again for comments.

[Closing] This net is formally closed at _0745_ MST and will meet again next Saturday on 3865 kHz (or alternate band) at 0715 hrs MST. Thanks for your participation! Have a good week all! 73, **[Sign off]**.

