PAN Net Control Sheet

3652 KHz or 7052 KHz

Start: _____   End: _____   Date: _____

Call	6R	7R	TR	I (CAN)	J (EAN)	Tx Stn Other Traffic
NCS						
G						
H						
6T						
7T						
TT						
Fox						
Total Traffic						

-15	-10	-5		+5	+10	+15	Other QSY

Version 6 K7BFL W7GB   2/25/2001

QNF 0445Z

Pacific Area Net NCS Form   Date 1/30Z

15	-10	-5	Tx\RX	Call	6R K6YR	7R W7ZIW	TR ADRA	CAN L W6QZ	EAN J W7GB	Tx Stn other Traffic	+5	+10	+15	other QSY
			G	W7EP	3	4				1 GB 1 YR				
			H	K7GXZ	1✓									
			Gt	W6QZ✗										
			7T	K7BFL	2 YRV				1✓					
			TT	K10RP	1✓									
			Fox	K5NXR										
				W7ZIW	1 YR									
				W7GB	1 YR repeat									
					10 +1	4			1	2	=	(18)		

Hi Don –

I just downloaded the PAN NCS forms that you've been working on and thought I'd show you the one that I've been using for the past several years. As you can see, this one has the transmit stations along the left edge and the receive stations across the top. I use screw nuts to keep track of who's where. So when I sent W7EP and W7ZIW down 5 to handle the 4 RN7, I put screw nuts over the 4 and in the –5 box. This tells me that Bob & Pati are down 5 handling 4 RN7. I wouldn't use this form if I had a pet cat who insisted on walking on the op table, had grandkids running around, or lived in an earthquake prone area. Don't bump the table.

The only real flaw in the form is when a receive station has traffic, in which case I have to write it in below or on a separate piece of paper. I think that rather than double-entering W7ZIW (she had one for K6YR), in the future I'll simply write "1 YR" down below in the W7ZIW column. Fortunately, receive stations seldom have traffic so I don't have to deal with the flaw too often.

The "X"s are for when I given them a QNX. There's no place to show when they QNI or QNX either because it doesn't matter. I write them down after they're on the payroll and "X" when they QNX. It's just that much less bother. There's no space for the NCS either because I know who that is.