

<b>STARES Packet Frequencies</b>		
Name	Freq	Description
Packet #1	145.050	Primary Node "RDG"
Packet #2	145.030	Secondary Packet Ops
Packet #3	144.910	Spare
Packet #4	144.390	Primary APRS
Packet #5	145.090	Packet Node "STARES"

<b>Regional Packet Nodes</b>			
NodeID	Call	Location	Frequency(mHz)
RDG	WA6YNG-1	Redding	145.050
STARES	W6MAC-2	Redding	145.090
CORN	W6JEX-5	Corning	145.050
ALM	K6LRC-2	W. of Susanville	145.050
LASSEN	K6LRC-1	E. of Susanville	145.050
MODOC	K6JKC-5	S. of Susanville	145.050

<b>Packet Tactical Calls</b>	
Client	Packet Call
American Red Cross	RRC6XX
Blood Source	BSR6XX
CDF Redding	CDF6XX
CDF Tehama	CDF6TX
Mayers Memorial	MMH6XX
Mercy Medical Center	MM6XX
NorCal EMS	NCE6XX
North Ops-OES	K3OES
North Ops- CDF	K7OES
Northern Cal Rehab	NCR6XX
Patients Hospital	PHR6XX
Redding EOC	EOC6RX
Salvation Army Redding	RSA6XX
Salvation Army Red Bluff	SA6RBX
SHASCOM	SCO6XX
Shasta Community Health Center	SCC6XX
Shasta County Public Health	SCH6XX
Shasta Regional Medical Center	SRM6XX
Shingletown Medical Center	SMC6XX
St. Elizabeth Community Hospital	SEH6XX
Tehama County Health	TCH6XX

## TNC Commands

*Kantronics format. Other brand TNCs may use different command and parameter values*

<b>Recommended Setup values</b>		
Command	Parameter	Description
MYcall	Tactical call	TNC call sign
DAYtime	YYMMDDHHMMSS	Set local date/time
Monitor	on	Monitor network traffic
MCOM	on	Monitor control packets
MCON	Off	No monitor while connected
MHClear		Clear heard list
MStamp	on	Timestamp monitored packets
MBeacon	on	Monitor beacon packets
BText	Operator Call @ Tactical Call	Beacon text
Beacon	Every 10	Beacon every 10 minutes

<b>Monitor Commands</b>		
Command	Parameter	Description
Monitor	On   Off	Primary packet monitoring
MALL	On   Off	Monitor connect / unconnect packets
MBeacon	On   Off	Monitor beacon broadcasts
MHeard	[Long   Short]	Display list of stations heard
MHClear		Remove all entries from MHeard list
MCOM	On   Off	Monitor control packets
MCON	On   Off	Monitor while connected
MResp	On   Off	Monitor response packets
MStamp	On   Off	Display time with each packet
PASSALL	On   Off	Display corrupted packets

<b>Other TNC Commands</b>		
Command	Parameter	Description
AUtoIf	On   Off	Adds Linefeed after each CR
Beacon	Each   After N	Send beacon packet every n minutes. See BText
BText	'text'	'Text' sent with Beacon packet
CMsg	On   Off	Send CText to connecting station
CText	'text'	'text' sent to connecting station
RESTORE	Default	Revert TNC back to factory settings
RESET		Soft reset

<b>Help Command</b>		
Command	Parameter	Description
Help		List all commands
Help	'command'	List brief description of 'command'

## Node Commands

<b>NET/ROM and TheNet commands</b>		
Command	Parameter	Description
Connect	call	Connect to station or node
Bye		Disconnect from node
CQ	text	Node transmits text as unproto packet
Info		Display information about this node
Heard		Displays stations heard
Nodes		List Nodes with known routes
Routes		List direct connect nodes
Users		Displays circuits, uplinks, downlinks, CQ connections

<b>Telpac Gateway Commands</b>		
Command	Parameter	Description
LMine		List my messages
KMine		Delete all my messages
SP	'call'	Send message to call internal to Winlink
SP	SMTP:name@site.com	Send internet email to name@site.com
Bye		Disconnect from Telpac Gateway

Connect to Telpac Gateway, WA6MUU-5, on 145.05mHz directly or thru RDG.

When sending a message, telpac will ask for the Subject line, followed by the message body. End each message with /EX on a separate line.

<b>BBS Commands</b>		
Command	Parameter	Description
Bye		Disconnect
JHeard		Heard Callsigns with Daystamp
J Short		Heard Callsigns only
J Long		Heard Callsigns w/daystamp and vias
L [x [y]] [:]		List messages x thru y
L < > call		List messages from or to call
LB		List Bulletins
LC [cat]		List categories
LL n		List Last n messages
LMine		List unread messages addressed to you
LO [+ -]		List Order
LT		List traffic
Kill n		Delete messaged number n
KMine		Delete all my read messages
Read n		Display message number n
RH n		Display text and headers for message n
RMine		Read all my messages
Send	call	Send message to call
S [B   P   T ]	call	Send Bulletin or Private or Traffic message to call



## Shasta-Tehama Amateur Radio Emergency Service

<b>STARES Radiogram</b>									
NR	PREC	HX_	Origin Station	Check	Place of Origin	Time	Month	Day	
To:									
Telephone Number:									
_____									
_____									
_____									
_____									
Signed:									
Rec'd							Sent		

Packet Reference

August 30, 2006