

California Traffic Net

Radiogram training

Lesson 1 –The Radiogram

- Preamble
 - Number
 - Precedence
 - Emergency
 - Priority
 - Welfare
 - Routine
 - Handling instructions (commonly used)
 - HXC
 - HXE
 - HXCE
 - HXF
 - HXG
 - Station of Origin
 - Check
 - With ARL
 - Without ARL
 - Place of Origin
 - Time
 - Not common for Routine
 - Date
 - Zulu Date
- Addressee
 - Ham
 - Non Ham
- Text
 - Non common text

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- Common text
- Numbered radiogram messages
- Signature

Lesson 2 – Sending & Receiving Traffic

- Transmit speed
 - Slow down; pretend that you are writing the message too
- When to break or pause for fills
 - NTS uses a pause and 2 breaks
 - EmComm (EC01) uses 3 breaks
 - Prowords
- How the Receive Station asks for fills
 - Prowords
- How to let receiving station know that you have finished that message
 - With more traffic
 - With NO other traffic
- How to let the sending station know that you copied the message
 - Confirm copy with no more from sending
 - Confirm copy and are ready for next

Lesson 3 – Delivering traffic

- ARL Numbered Radiograms
- To a Ham
- To a Non-Ham
- Voice mail
- Ring No Answer

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Lesson 4 – Book Traffic

- Identify book traffic
- Send common parts
- Sending numbers and address

Lesson 5 – Creating a Service Message

Lesson 6 – Net Procedures

- Listing traffic
- Accepting traffic
- What Frequency to use
 - RX station picks
 - NCS designates
- Reporting back to NCS
 - Send message on Net Freq
 - Not normally needed; the NCS was listening
 - Send message off of the Net Freq
 - The Receiving Station should report the traffic as received
 - The Sending Station report back on Frequency

Lesson 7 – PSHR