Drill Traffic Preface (ICS 213 Messages)

Tonight's drill message will be in ICS-213 format. Please prepare to copy. Blank ICS-213 forms are available on the CCAR website.

All stations, please standby.

(Transmit the message...)

Stations requiring fills, please call now.

(Service any fill requests received.)

All stations – please acknowledge receipt of the message during the checkout procedure.

(Return control to the NCS station.)

GENERAL MESSAGE (ICS 213)

1. Incident Name (Optional): THIS IS A DRIL	L		
2. To (Name and Position): All Net Stations			
3. From (Name and Position): Craig WB3	GCK, CCAR Net Manager		
4. Subject: HT Performance		5. Date: January 5	6. Time 1849
7. Message: The effectiveness of your HT can be size antenna. A quarter wave whip a ability to power your HT with alkaline	intenna or a roll up J-Po	ole antenna are good choi	
8. Approved by: Name: Craig WB3GCK 9. Reply:	Signature:	Position/Title: CC/	AR Net Manager
10. Replied by: Name:	Position/Title:	Signature:	
ICS 213	Date/Time:		

Here's an example of how this message would be transmitted over the air:

ICS213 MESSAGE FOLLOWS...

Incident Name... THIS IS A DRILL

To ... All Net Stations

From ... Craig [AMATEUR_CALL] WHISKEY BRAVO THREE GOLF CHARLIE KILO [COMMA] [LETTER_GROUP] CHARLIE CHARLIE ALPHA ROMEO Net Manager

Subject ... [LETTER_GROUP] HOTEL TANGO Performance

Date ... January FIVE

Time ... ONE EIGHT FOUR NINE

[MESSAGE TEXT FOLLOWS]

The effectiveness of your [LETTER_GROUP] HOTEL TANGO can be improved dramatically by replacing your rubber duck with a full size antenna [PERIOD] A quarter wave whip antenna or a roll up J-Pole [I SPELL] JULIET HYPHEN PAPA OSCAR LIMA ECHO antenna are good choices [PERIOD] The ability to power your [LETTER_GROUP] HOTEL TANGO with alkaline batteries is also useful during emergencies [PERIOD]

[END OF MESSAGE TEXT]

Approved by ... Name... Craig [AMATEUR_CALL] WHISKEY BRAVO THREE GOLF CHARLIE KILO

Position ... [LETTER_GROUP] CHARLIE CHARLIE ALPHA ROMEO Net Manager

END OF MESSAGE

NO MORE

THIS IS A DRILL