

Net Control Business Script and Net Report

1.1 BUSINESS SCRIPT DIRECTIONS

Please follow the directions listed below when using the script.

- a. The text within quotes should be broadcast to the net as written.
- b. Notes within the script provide additional information to the NCS. They are displayed in **Blue** and should not be broadcast to the net.
- c. The place holders **<NCS FCC Call sign>**, **<FCC Call sign>**, and **<Name>** should be replaced with the FCC Call Sign and name of the individual identified in the script.
- d. The **ACTION** statements within the script describe the actions to be performed by the NCS or the station called by the NCS. They are displayed in **Red** and should not be broadcast to the net.

1.2 BUSINESS SCRIPT

The following business script was used during the PinCo ACS Winlink Training Net that took place on February 1st, 2023.

1.2.1 Net Announcement.

“Good evening to the net. Hopefully, everyone has had an opportunity to download the detailed Winlink Training Bulletin and ICS 204, Assignment List, that was posted to the [PinCo ACS Web site](#).”

“As a reminder, the information posted on the website contains the information needed to support the net. Specifically, it will provide you with the training net objectives; network type, date, time, and duration of the net; a description of net activities; the

location of any additional material needed to support the net; and detailed instructions for performing planned net activities.”

“First I want to review the information located on the ICS 204, Assignment list.”

ACTION – Brief the Net on the contents of the ICS 204

“Before we get started with the business of the net, do I have any questions or comments about tonight’s activities, the Winlink Training Bulletin, or the information presented in the ICS 204?”

ACTION – Acknowledge comments and questions.

1.2.2 Winlink Check-in Form.

The NCS will identify the recipients of the check-in message and then request that each net participant notify net control when they are ready to send their message to the net.

“Our first task this evening is the Winlink Check-in form. Each net station is requested to create a Winlink Check-in message and then deliver a copy of the message to the NCS and the PinCo ACS Admin Officer.”

“All stations, please notify net control when you are ready to deliver your Winlink Check-in message to the net. This is <NCS FCC Call sign> standing-by.”

ACTION – Wait for each net station to notify the NCS that they are ready to send Digital traffic.

“This is <NCS FCC Call sign>, <FCC Call Sign> please send your digital traffic and notify net control when the digital exchange is complete.”

ACTION – Wait for <FCC Call Sign> to notify Net Control

1.2.3 Winlink GPS / Position Report.

The NCS will request that each station create a GPS / Position report and post the report to Winlink.

“Now that everyone has generated a Winlink Check-in message, we’ll proceed to the next objective of tonight’s net. During this portion of the net, each net participant will create a Winlink Position report and post the report to the [Winlink Website](#). Once reported, the Winlink Common Message Server (CMS) displays the report on a position map located on [Winlink’s web site](#) and forwards the data to the Automatic Packet Reporting System-Internet System (APRS-IS). Anyone with internet access can view these position reports.”

“Do I have any questions about the GPS / Position Report?”

ACTION – Acknowledge comments and questions.

“All stations please create a GPS / Position report. Please notify net control when you are ready to send your digital traffic. This is <NCS FCC Call sign> standing-by.”

ACTION – Wait for each net station to notify the NCS that they are ready to send Digital traffic.

“This is <NCS FCC Call sign>, <FCC Call Sign> please send your digital traffic and notify net control when the digital exchange is complete.”

ACTION – Wait for <FCC Call Sign> to notify Net Control

1.2.4 Winlink ICS 213 General Message Exchange.

Assist net participants with the steps needed to create an ICS 213 general message that is formatted as an exercise message and has a precedence of IMMEDIATE.

“During this segment of the net, the NCS will send each net participant an ICS 213 General Message. Once you have received the message, each net participant will need to create a new ICS 213 message containing the requested information. As a reminder, do not generate a response to the ICS 213, rather you will be creating a new ICS 213.”

“It is important that the message you generate is properly formatted as an EXERCISE message and that the message is assigned a precedence of IMMEDIATE.”

“Do I have any questions before we proceed?”

ACTION – Acknowledge comments and questions.

“Not hearing any more questions, I will now send my message traffic to all net participants. Please stand by while net control sends its digital traffic.”

ACTION – NCS Sends Digital Traffic

“This is <NCS FCC Call sign>, the net control station for the PinCo ACS Winlink Training net. I have completed sending my digital traffic. Each net station will need to open a new Winlink session and download all pending messages. Please notify Net Control when you can acknowledge receipt of the ICS 213 General Message. This is <NCS FCC Call sign> standing-by.”

ACTION – Wait for each net station to Acknowledge message receipt.

“Please take a few minutes to read the message. Once you have had a chance to digest the information, please contact net control if you have any questions about how to generate the requested ICS 213 message.”

“If you are comfortable with the request, please notify net control when you’re ready to send your digital traffic. This is <NCS FCC Call sign> standing by.”

ACTION – Wait for each net station to notify the NCS that they are ready to send Digital traffic.

“This is <NCS FCC Call sign>, <FCC Call Sign> please send your digital traffic and notify net control when the digital exchange is complete.”

ACTION – Wait for <FCC Call Sign> to notify Net Control

1.2.5 Winlink Check-out Form.

The NCS will identify the recipients of the check-out message and then request that each net participant notify net control when they are ready to send their message to the net.

“We have one remaining task for tonight’s net. I’ll ask each net participant to deliver a Winlink Check-out message to the net. Once that is complete, we’ll secure the net.”

“So, let’s get started. Each station is requested to create a Winlink Check-out message and deliver the message to the NCS and the PinCo ACS Admin Officer. Be sure to include your Winlink Express and template version numbers in the comment section of the message.”

“All stations, please notify net control when you are ready to deliver your Winlink Check-out message to the net. This is <NCS FCC Call sign> standing-by.”

ACTION – Wait for each net station to notify the NCS that they are ready to send Digital traffic.

“This is <NCS FCC Call sign>, <FCC Call Sign> please send your digital traffic and notify net control when the digital exchange is complete.”

ACTION – Wait for <FCC Call Sign> to notify Net Control

1.2.6 Net Shutdown

- a. Once each Winlink Check-out message has been received, the NCS will announce the following information to the Net.

“That completes tonight’s planned training activities.”

- b. The NCS will Deactivate the PinCo ACS Winlink Training Net in accordance with the procedure documented on the PinCo ACS Web site.
- c. Each net participant is requested to send their ICS 214 and ICS 309 documents to the NCS by 1200 local on the day following the Winlink net. At that Time, the NCS will finalize the net report and send a Net Report Message to the net manager.

1.3 NET REPORT

The PinCo ACS Winlink Training Net was announced at 1930 hours local time on February 1st, 2023. The net was shut down at 2031 hours local time. The net successfully completed five of five planned activities. Overall, the message formats and data content were very good. During the net, the NCS assisted several net participants with the configuration of their Winlink software so that it would properly highlight and announce the receipt of Priority, Immediate, and Flash messages. The net control station will review each of the messages generated during the net and provide feedback to all participants.

- a. Four of the six net participants successfully delivered all requested net messages.
- b. One of the net participants was unable to deliver a Winlink Check-out, ICS 214, or ICS 309 due to a local equipment failure.
- c. One of the six net participants was not yet Winlink capable and monitored the net.

The areas that need additional attention during future nets are listed below.

- a. Assigning Message Precedence
- b. Formatting Exercise messages.

1.3.1 Questions and Comments

The following table contains a summary of the comments and questions provided by net participants at the conclusion of the net.

No.	Call Sign	Comments	Response
1	W7WMS	When you prepare a Winlink Check-in message, you can save the form data by clicking the “Save Check-in Data” button. Later when you create the Winlink Check-out form, you can load the saved check-in data to populate the Check-out form with the original check-in information. This will save time when creating the Check-out form.	Excellent information. I will add that to the Winlink training plan.
		No More Questions or comments	

PinCo ACS/ARES® Winlink Training Net
01 February 2023

1.3.2 Net Control Message Traffic

The message shown in Figure 1 was sent by Net Control to each network participant.

General Message (ICS 213) PinCo ACS		
1. Incident Name: EXERCISE 20230201 PinCo ACS		
2. To (Name/Position): PinCo Winlink Net Participants		
3. From (Name/Position): Mike Drake / PinCo ACS Training Officer		
4. Subject: EXERCISE P/ PinCo ACS Message Training	5. Date: 2023-02-01	6. Time: 19:50
<p>7. Message</p> <p>EXERCISE</p> <p>All net participants are requested to create a new ICS 213 message. The message should be formatted as an EXERCISE message and be assigned a precedence of IMMEDIATE. Use the incident name shown in block 1 above. Use the Subject shown in block 4 above (but, use the correct precedence).</p> <p>Send the message to everyone who is currently in the net. Within the message answer the following questions.</p> <ol style="list-style-type: none">1. Do you have any experience with the VarAC computer program? If so, are you using it on HF, VHF, or both?2. Do you have any experience with the IOS application for Winlink? The application is called "RadioMail". The application can be used to send and receive Winlink messages via Telnet. If you are using the similar Android app please let me know.3. Upon receipt of tonight's ICS204 and this ICS213, did your Winlink system highlight the message and sound an alarm? <p>EXERCISE</p>		
8. Approved by: Michael H. Drake Position / Title: PinCo Training Officer		
<div>How to create a reply to this ICS213 <i>You can print this page with your browser, if you need to obtain a written response to enter.</i></div> <p>9. Reply:</p> <div></div>		
10. Replied By: <input type="text"/>	Position / Title: <input type="text"/>	Date / Time: <input type="text"/>
Ver 41.12		

Figure 1. General Message - ICS 213

PinCo ACS/ARES® Winlink Training Net
01 February 2023

The Net Report message shown in Figure 2 was sent to the PinCo net manager via Radio Relay International (RRI) on Thursday February 2nd, 2023. The E-mail address and phone number of the net manager has been redacted from the figure.

```
Message ID: 2CNN9LV3PQ6A
Date: 2023/02/02 17:50
From: WAlRYQ
To: RRI-REGION4
Cc: RRI-ARCHIVE
Source: WAlRYQ
Location: 27.854167N, 82.791667W (Grid square)
Subject: QTC 1 R LARGO FL 33770

2 R HXC WAlRYQ 26 SEMINOLE FL 1235L FEB 2
MARK BOYLE W8QFV
620 2ND AVE N
LARGO FL 33770

BT
PINCO ACS/ARES WINLINK TRAINING NET
REPORT X DATE 01 FEBRUARY
2023 X CHECKINS 7 BULLETINS
0 FORMAL TRAFFIC PASSED 1
EXERCISE TRAFFIC PASSED 36 MINUTES
61
BT
MIKE WAlRYQ
AR

[Message receipt requested]
```

Figure 2. PinCo Winlink Training Net Report

PinCo ACS/ARES® Winlink Training Net
01 February 2023

1.3.3 Net Control Log.

The table in Figure 3 contains a list of the stations participating in the net; the tasks completed by each net participant; and the message traffic received by net control. Potential anomalies are reported in red.

Net Name: Pinellas ACS Winlink Training Net Date: 1-Feb-23 Start Time: 1930 Hrs Local End Time: 2031 Hrs Local Voice Freq: 145.170 Mhz W4ACS Repeater												
NO. ↓ ↑	ROLE ↓	MODE ↓	CALL SIGN ↓	Name ↓	Check-in ↓	GPS Position Report ↓	ICS213 Rcvd ↓	ICS 213 Sent ↓	Check-out ↓	ICS214 ↓	ICS309 ↓	NOTES ↓
1	NCS		WA1RYQ	Mike								
2			K4KSA	Steven	YES	YES	YES	YES	YES	YES	YES	
3			KJ4FXX	Ryan	YES	YES	YES	YES	NO	NO	NO	Unable to send check-out message due to equipment failure at home QTH.
4			KC4SXO	Bob	YES	YES	YES	YES	YES	YES	YES	
5			W7WMS	Will	YES	YES	YES	YES	YES	YES	YES	
6			WR6N	Gerry	YES	YES	YES	YES	YES	YES	YES	
7			KQ4FPS	Mike								New Member not yet Winlink Capable. Monitored net.
8												

Figure 3. Net Control Log

1.3.4 Position Reports

Each member of the training net successfully submitted GPS position reports to Winlink. The blue tear drops shown in Figure 4 identify the locations reported by each net participant.

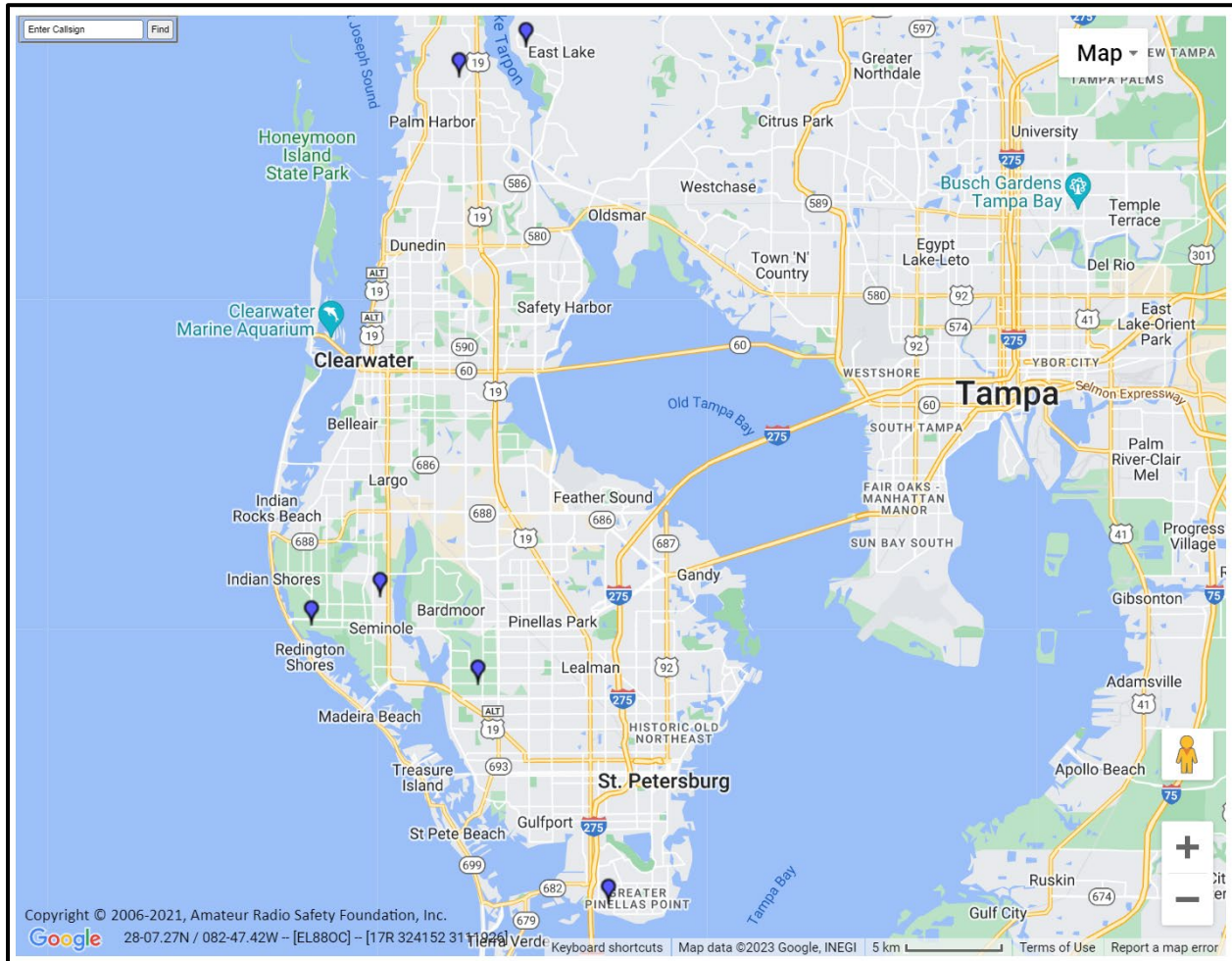


Figure 4. Position Reports - PinCo Winlink Training Net

1.3.5 ICS 309 Communications Log

The ICS 309 shown in Figure 5, Figure 6, Figure 7, and Figure 8 was generated by the Net Control Station, WA1RYQ, and documents all the Winlink traffic send and received by the net control station during the February 1st, 2023, PinCo ACS Winlink Training Net.

PinCo ACS/ARES® Winlink Training Net
01 February 2023

COMMUNICATIONS LOG		TASK # 20230201		DATE PREPARED: 2023-02-02 TIME PREPARED: 12:52	
OPERATIONAL PERIOD # 20230201 0800 Local to 20230202 1800 Local			TASK NAME: 20230201 PinCo Winlink Training Net		
RADIO OPERATOR NAME: Michael Drake				STATION I.D. WA1RYQ	
LOG					
TIME	FROM	TO	SUBJECT		
2023-02-01 15:45	WA1RYQ	W7WMS	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	KO4QS	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	KD4MZL	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	KA4EBX	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	KJ4RUS	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	N4BCK	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	KD4BMG	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	WR6N	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	KC4SXO	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	K4RVU	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	K4VEB	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	KO4PFV	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	KG4HNS	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	KJ4FXX	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	KM4DYD	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	NF3E	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	K4FLM	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	K4KSA	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:45	WA1RYQ	K1NLS	PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW		
2023-02-01 15:53	WA1RYQ	W7WMS	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
2023-02-01 15:53	WA1RYQ	KO4QS	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
2023-02-01 15:53	WA1RYQ	KD4MZL	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
2023-02-01 15:53	WA1RYQ	KA4EBX	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
2023-02-01 15:53	WA1RYQ	KJ4RUS	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
2023-02-01 15:53	WA1RYQ	N4BCK	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
2023-02-01 15:53	WA1RYQ	KD4BMG	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
2023-02-01 15:53	WA1RYQ	WR6N	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
2023-02-01 15:53	WA1RYQ	KC4SXO	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
2023-02-01 15:53	WA1RYQ	K4RVU	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
2023-02-01 15:53	WA1RYQ	K4VEB	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/		
Page 1 of 4					ICS 309
ICS-309 report generated by Winlink Express 1.7.4.0					

Figure 5. Net Control Communications Log - ICS 309 - Page 1 of 4

PinCo ACS/ARES® Winlink Training Net
01 February 2023

COMMUNICATIONS LOG		TASK # 20230201	DATE PREPARED: 2023-02-02 TIME PREPARED: 12:52
OPERATIONAL PERIOD # 20230201 0800 Local to 20230202 1800 Local		TASK NAME: 20230201 PinCo Winlink Training Net	
RADIO OPERATOR NAME: Michael Drake			STATION ID: WA1RYQ
LOG			
TIME	FROM	TO	SUBJECT
2023-02-01 15:53	WA1RYQ	KO4PFV	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 15:53	WA1RYQ	KG4HNS	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 15:53	WA1RYQ	KJ4FXX	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 15:53	WA1RYQ	KM4DYD	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 15:53	WA1RYQ	NF3E	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 15:53	WA1RYQ	K4FLM	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 15:53	WA1RYQ	K4KSA	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 15:53	WA1RYQ	K1NLS	ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 15:53	SERVICE	WA1RYQ	Undelivered Message
2023-02-01 15:53	SERVICE	WA1RYQ	Undelivered Message
2023-02-01 16:12	W7WMS	WA1RYQ	ACK: ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 16:14	W7WMS	WA1RYQ	ACK: PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW
2023-02-01 16:51	KC4SXO	WA1RYQ	ACK: ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 16:52	KC4SXO	WA1RYQ	ACK: PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW
2023-02-01 18:26	WA1RYQ	QTH	Position Report
2023-02-01 18:27	SERVICE	WA1RYQ	Duplicate Position Report
2023-02-01 19:23	WR6N	WA1RYQ	ACK: ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 19:24	WR6N	WA1RYQ	ACK: PinCo Winlink Training Net - 1 February 2023 #WA1RYQ-023 READ NOW
2023-02-01 19:38	KC4SXO	WA1RYQ	Winlink Check in Net - KC4SXO - 4531 73rd ST N St Petersburg, FL
2023-02-01 19:38	KC4SXO	PACS-ADMIN	Winlink Check in Net - KC4SXO - 4531 73rd ST N St Petersburg, FL
2023-02-01 19:40	W7WMS	WA1RYQ	Winlink Check in Net - W7WMS - P/ 2700 65th Ave S, St Petersburg FL
2023-02-01 19:40	W7WMS	PACS-ADMIN	Winlink Check in Net - W7WMS - P/ 2700 65th Ave S, St Petersburg FL
2023-02-01 19:42	K4KSA	WA1RYQ	Winlink Check in Exercise - K4KSA - Home QTH
2023-02-01 19:42	K4KSA	PACS-ADMIN	Winlink Check in Exercise - K4KSA - Home QTH
2023-02-01 19:42	WR6N	WA1RYQ	Winlink Check in Net - WR6N - 4254 Wellwynd Court, Palm Harbor, FL 34685
2023-02-01 19:42	WR6N	PACS-ADMIN	Winlink Check in Net - WR6N - 4254 Wellwynd Court, Palm Harbor, FL 34685
2023-02-01 19:42	KJ4FXX	WA1RYQ	Winlink Check in Net - KJ4FXX - Home
2023-02-01 19:44	KJ4FXX	WA1RYQ	ACK: ICS 204 - EXERCISE PinCo ACS 20230201 - 2023/02/01 1550 P/
2023-02-01 19:47	K4KSA	WA1RYQ	Position Report
2023-02-01 19:47	K4KSA	PACS-ADMIN	Position Report
Page 2 of 4			ICS 309
ICS-309 report generated by Winlink Express 1.7.4.0			

Figure 6. Net Control Communications Log - ICS 309 - Page 2 of 4

PinCo ACS/ARES® Winlink Training Net
01 February 2023

COMMUNICATIONS LOG		TASK # 20230201		DATE PREPARED: 2023-02-02 TIME PREPARED: 12:52	
OPERATIONAL PERIOD # 20230201 0800 Local to 20230202 1800 Local			TASK NAME: 20230201 PinCo Winlink Training Net		
RADIO OPERATOR NAME: Michael Drake				STATION I.D. WA1RYQ	
LOG					
TIME	FROM	TO	SUBJECT		
2023-02-01 19:51	WA1RYQ	K4KSA	213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 2023-02		
2023-02-01 19:51	WA1RYQ	KJ4FXX	213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 2023-02		
2023-02-01 19:51	WA1RYQ	KC4SXO	213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 2023-02		
2023-02-01 19:51	WA1RYQ	W7WMS	213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 2023-02		
2023-02-01 19:51	WA1RYQ	WR6N	213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 2023-02		
2023-02-01 19:51	WA1RYQ	KQ4FPS	213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 2023-02		
2023-02-01 19:52	SERVICE	WA1RYQ	Undelivered Message		
2023-02-01 19:52	W7WMS	WA1RYQ	ACK: 213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 20		
2023-02-01 19:52	WR6N	WA1RYQ	ACK: 213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 20		
2023-02-01 19:53	KC4SXO	WA1RYQ	ACK: 213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 20		
2023-02-01 19:53	KJ4FXX	WA1RYQ	ACK: 213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 20		
2023-02-01 19:58	W7WMS	WA1RYQ	213-EXERCISE 20230201 PinCo ACS-EXERCISE O/ PinCo ACS Message Training - 2023-02		
2023-02-01 19:58	W7WMS	PACS-ADMIN	213-EXERCISE 20230201 PinCo ACS-EXERCISE O/ PinCo ACS Message Training - 2023-02		
2023-02-01 19:59	WA1RYQ	W7WMS	ACK: 213-EXERCISE 20230201 PinCo ACS-EXERCISE O/ PinCo ACS Message Training - 2023-02		
2023-02-01 20:00	KJ4FXX	WA1RYQ	Re: 213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 202		
2023-02-01 20:01	WR6N	PACS-ADMIN	213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 2023-02		
2023-02-01 20:01	WR6N	WA1RYQ	213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training - 2023-02		
2023-02-01 20:02	KC4SXO	WA1RYQ	213-EXERCISE 20230201 PinCo ACS-EXERCISE IMMEDIATE - 2023-02-01 19:59		
2023-02-01 20:02	KC4SXO	PACS-ADMIN	213-EXERCISE 20230201 PinCo ACS-EXERCISE IMMEDIATE - 2023-02-01 19:59		
2023-02-01 20:03	K4KSA	WA1RYQ	213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training IMMEDIATE		
2023-02-01 20:03	K4KSA	PACS-ADMIN	213-EXERCISE 20230201 PinCo ACS-EXERCISE P/ PinCo ACS Message Training IMMEDIATE		
2023-02-01 20:15	WA1RYQ	K4KSA	this is a test message P/		
2023-02-01 20:15	WA1RYQ	KJ4FXX	this is a test message P/		
2023-02-01 20:15	WA1RYQ	KC4SXO	this is a test message P/		
2023-02-01 20:15	WA1RYQ	W7WMS	this is a test message P/		
2023-02-01 20:15	WA1RYQ	WR6N	this is a test message P/		
2023-02-01 20:16	WR6N	WA1RYQ	ACK: this is a test message P/		
2023-02-01 20:18	W7WMS	WA1RYQ	ACK: this is a test message P/		
2023-02-01 20:19	W7WMS	WA1RYQ	Winlink Check Out Net - W7WMS - P/ 2700 65th Ave S, St Petersburg FL		
2023-02-01 20:19	W7WMS	PACS-ADMIN	Winlink Check Out Net - W7WMS - P/ 2700 65th Ave S, St Petersburg FL		
Page 3 of 4					ICS 309
ICS-309 report generated by Winlink Express 1.7.4.0					

Figure 7. Net Control Communications Log - ICS 309 - Page 3 of 4

PinCo ACS/ARES® Winlink Training Net
01 February 2023

COMMUNICATIONS LOG		TASK # 20230201	DATE PREPARED: 2023-02-02 TIME PREPARED: 12:52
OPERATIONAL PERIOD # 20230201 0800 Local to 20230202 1800 Local		TASK NAME: 20230201 PinCo Winlink Training Net	
RADIO OPERATOR NAME: Michael Drake			STATION I.D. WA1RYQ
LOG			
TIME	FROM	TO	SUBJECT
2023-02-01 20:22	WR6N	WA1RYQ	Winlink Check Out Net - WR6N - 4254 Wellwynd Court, Palm Harbor, FL 34685
2023-02-01 20:22	WR6N	PACS-ADMIN	Winlink Check Out Net - WR6N - 4254 Wellwynd Court, Palm Harbor, FL 34685
2023-02-01 20:24	KC4SXO	WA1RYQ	Winlink Check Out Net - KC4SXO - 4531 73rd ST N St Petersburg, FL
2023-02-01 20:24	KC4SXO	PACS-ADMIN	Winlink Check Out Net - KC4SXO - 4531 73rd ST N St Petersburg, FL
2023-02-01 20:26	K4KSA	WA1RYQ	Winlink Check Out Exercise - K4KSA - Home QTH
2023-02-01 20:26	K4KSA	PACS-ADMIN	Winlink Check Out Exercise - K4KSA - Home QTH
2023-02-01 20:38	W7WMS	WA1RYQ	ICS 309- PACS Winlink Training Net - Will Scott - W7WMS - 2023-02-01 20:37
2023-02-01 20:38	W7WMS	PACS-ADMIN	ICS 309- PACS Winlink Training Net - Will Scott - W7WMS - 2023-02-01 20:37
2023-02-01 20:39	W7WMS	WA1RYQ	214- PACS Winlink Training Net 2023-02-01 - Will Scott-2023-02-01 19:30 - 2023-0
2023-02-01 20:39	W7WMS	PACS-ADMIN	214- PACS Winlink Training Net 2023-02-01 - Will Scott-2023-02-01 19:30 - 2023-0
2023-02-01 20:40	KC4SXO	WA1RYQ	214- EXERCISE 20230201 PinCo ACS Winlink Training Net - Robert Burke KC4SXO-202
2023-02-01 20:40	KC4SXO	PACS-ADMIN	214- EXERCISE 20230201 PinCo ACS Winlink Training Net - Robert Burke KC4SXO-202
2023-02-01 20:45	WA1RYQ	W7WMS	ACK: 214- PACS Winlink Training Net 2023-02-01 - Will Scott-2023-02-01 19:30 - 2023-0
2023-02-01 20:47	WR6N	WA1RYQ	214- EXERCISE PinCo ACS 20230201 - Gerry Pollack WR6N-2023-02-01 19:30 - 2023-02
2023-02-01 20:47	WR6N	PACS-ADMIN	214- EXERCISE PinCo ACS 20230201 - Gerry Pollack WR6N-2023-02-01 19:30 - 2023-02
2023-02-01 20:54	WR6N	WA1RYQ	ICS 309- PACS WINLINK TRAINING NET - Gerry Pollack - WR6N - 2023-02-01 20:52
2023-02-01 20:54	WR6N	PACS-ADMIN	ICS 309- PACS WINLINK TRAINING NET - Gerry Pollack - WR6N - 2023-02-01 20:52
2023-02-01 20:54	KC4SXO	WA1RYQ	ICS 309- - Bob Burke KC4SXO - KC4SXO - 2023-02-01 20:46
2023-02-01 20:54	KC4SXO	PACS-ADMIN	ICS 309- - Bob Burke KC4SXO - KC4SXO - 2023-02-01 20:46
2023-02-01 21:49	K4KSA	WA1RYQ	ICS 309- - Steven Siesel - K4KSA - 2023-02-01 21:47
2023-02-01 21:49	K4KSA	PACS-ADMIN	ICS 309- - Steven Siesel - K4KSA - 2023-02-01 21:47
2023-02-01 21:54	K4KSA	WA1RYQ	214- PACS Winlink Training 01Feb2023 - Steven Siesel/K4KSA-1930 - 2030
2023-02-01 21:54	K4KSA	PACS-ADMIN	214- PACS Winlink Training 01Feb2023 - Steven Siesel/K4KSA-1930 - 2030
2023-02-02 09:53	WA1RYQ	KC4SXO	ACK: 214- EXERCISE 20230201 PinCo ACS Winlink Training Net - Robert Burke KC4SXO-202
2023-02-02 12:50	WA1RYQ	RRI-REGION4	QTC 1 R LARGO FL 33770
2023-02-02 12:50	WA1RYQ	RRI-ARCHIVE	QTC 1 R LARGO FL 33770
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ICS-309 report generated by Winlink Express 1.7.4.0			

Figure 8. Net Control Communications Log - ICS 309 - Page 4 of 4