

Pinellas County Hurricane Amaranth Exercise ACS After Action Report and Improvement Plan – Appendix A

31 May 2022 Revision REV (-)

Abstract

Appendix A of the Pinellas County Hurricane Amaranth Exercise, ACS After Action Report and Improvement Plan (AAR/IP) contains the artifacts produced by Pinellas County and each ACS communication teams during the exercise.

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Michael Drake WA1RYQ

Homeland Security Exercise and Evaluation Program (HSEEP)

FOREWORD

Appendix A of the Pinellas County Hurricane Amaranth Exercise, Auxiliary Communications Service (ACS) After Action Report and Improvement Plan (AAR/IP) contains the information issued to the ACS membership by the Pinellas County department of emergency management during operational period one, the Incident Action Plans (IAP) developed for the exercise, the artifacts produced by each communications team during the exercise, and the exercise injects provided to each communications team by exercise controllers.

Appendix A also contains reports generated by the Everbridge system, Pinellas Alert, that document ACS membership responses to each Everbridge notification.

The document is divided into eight sections.

Section 1. Incident Action Plans
Section 2. Exercise Check-In / Check-Out Forms
Section 3. Pinellas County Alerts
Section 4. Shelter Team Exercise Artifacts
Section 5. Incident Communication Center Exercise Artifacts
Section 6. Pinellas County EOC Radio Room Exercise Artifacts
Section 7. Individual Artifacts
Section 8. Acronyms and Abbreviations

Comments, suggestions, or questions on this document should be addressed to Michael Drake, WA1RYQ, email: <u>WA1RYQ@arrl.net</u>.

Record of Changes

| REVISION | DESCRIPTION | DATE |
|---------------|--|------------|
| DRAFT REV (-) | Initial Release | 05/15/2022 |
| DRAFT REV (A) | Corrected minor formatting and spelling issues Updated section 8, Acronyms and abbreviations. Scrubbed document for first use. Added Creative Commons copyright. Added remaining missing introductory paragraphs. Redacted additional Phone and email information. | 05/19/2022 |
| REV (-) | Initial Release | 05/31/2022 |

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1 INCIDENT ACTION PLANS

This section contains the IAPs developed for operational periods one and two of the ACS Hurricane Amaranth Exercise. All personally identifiable information (e.g., phone numbers and email addresses) have been redacted.

1.1 OPERATIONAL PERIOD 1 – INCIDENT ACTION PLAN

This section contains the IAP developed for operational period one of the ACS Hurricane Amaranth Exercise.

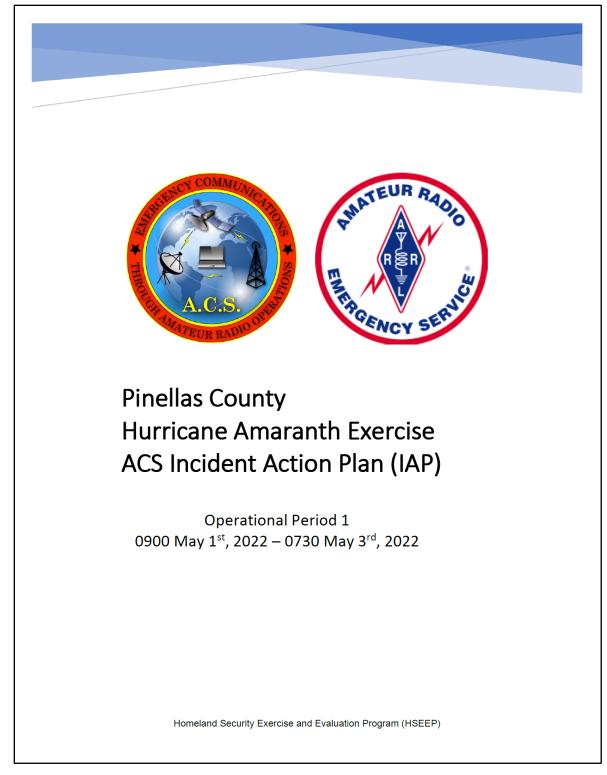


Figure 1. IAP OP1 - Cover page

INCIDENT OBJECTIVES (ICS 202)

| 1. Incident Name: | 2. Operational Period: Date From | n: 5/1/2022 Date To: 5/3/2022 | | | | | | |
|--|--|------------------------------------|--|--|--|--|--|--|
| Hurricane Amaranth Exercise | Time Fron | n: 0900 Time To: 0730 | | | | | | |
| 3. Objective(s): | | | | | | | | |
| EXERCISE | | | | | | | | |
| On Sunday morning May 1 st , the National Weather Service issues a bulletin stating that a tropical depression is likely to form in the Southern Gulf of Mexico and that the projected storm track includes Pinellas County. If the storm intensifies, as is expected, the Pinellas County EOC will be activated on Tuesday morning, a mandatory evacuation order will be issued for the low-lying areas of the county, and several emergency evacuation shelters will be opened. | | | | | | | | |
| Pinellas ACS Radio Officer (RO) | | | | | | | | |
| ACS RO will notify the ACS membership of any change in activation status by using the <i>Pinellas Alert</i> system. | | | | | | | | |
| Pinellas ACS Membership | | | | | | | | |
| Closely monitor the ACS Tact | cal-Resource net frequency for net act | ivations and announcements. | | | | | | |
| | ert Notification, perform the following a | ctions: | | | | | | |
| Acknowledge receipt Use email to notify the | of the notification e ACS training officer about your ability | to support exercise activation | | | | | | |
| | ce net is activated at a level 1 or 2, che | | | | | | | |
| - | ur availability to support the exercise. | | | | | | | |
| | deployment in accordance with the pro cy Communications plan and standard | | | | | | | |
| steps applicable for e | ach ACS activation level are detailed w | ithin the document. | | | | | | |
| | g., Report to the EOC), notify the NCS ation. Notify the NCS upon arrival at yo | | | | | | | |
| | | | | | | | | |
| EXERCISE | | | | | | | | |
| 4. Operational Period Command Emph | asis: | | | | | | | |
| Monitor simulated storm track an | | | | | | | | |
| Begin preparations for deployme Do <i>NOT</i> self-deploy. | nt. | | | | | | | |
| | | | | | | | | |
| General Situational Awareness | | | | | | | | |
| <u>NOTE</u>: Except for a 2-meter hand related Go-kits to the exercise. | I-held transceiver, ACS members shou | ld not bring personal and position | | | | | | |
| | | | | | | | | |
| 5. Site Safety Plan Required? Yes | | | | | | | | |
| Approved Site Safety Plan(s) Locate | | | | | | | | |
| 6. Incident Action Plan (the items ch | | ident Action Plan): | | | | | | |
| | □ Map/Chart | <u>Other Attachments:</u> | | | | | | |
| □ ICS 204 ⊠ ICS 205 | | | | | | | | |
| □ ICS 205 | | | | | | | | |
| □ ICS 206 | □ Weather Forecast /Tides | | | | | | | |
| □ ICS 207 | /Currents | | | | | | | |
| □ ICS 208 | | | | | | | | |

Figure 2. IAP OP1 - ICS 202, page 1

| 7. Prepared by: Name | : Michael H Drake | Position/Title: | PACS Training | Signature: | Michael # Drake |
|-----------------------|---------------------|-----------------|---------------|------------|-----------------|
| 8. Approved by Incide | ent Commander: Name | : | Si | ignature: | |
| ICS 202 | IAP Page | Date/Time: | | | |

Figure 3. ICS 202, page 2

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

| 1. In | cide | nt Name: | 2 | 2. Date/Time | Prepared: | | | 3. (| Operatio | nal Perio | d: |
|-----------------------------|----------|-------------------------------------|--|--|--------------------------------|----------------|-------------------|----------------|----------------------------------|-------------|------------------------|
| Hurricane Amaranth Exercise | | | | Date: 4/28/2022 | | | | | Date From: 5/01/2022 Date To 5/0 | | |
| | | | 1 | Time: 1631 | | | | Tir | ne From: | 0900 | Time To:0730 |
| 4. Ba | sic F | Radio Channel L | lse: | | | | | | | | |
| Zone Grp. | Ch # | Function | Channel Name/Trunked Radio System Talk group | Assignment | RX Freq N or W | RX Tone/NAC | TX Freq N or W | TX Tone/NAC | Mode A, D, M | | Remarks |
| | 6 | Tactical | WD4SCD Rptr | Tact-Rsrc | 147.0300W | CSQ | 147.6300W | 100.0 | А | Tactical-Re | esource Net- St Pete |
| | 7 | Tactical | WD4SCD Rptr | Tact-Rsrc | 147.0300W | CSQ | 147.6300W | 103.5 | А | Tactical-Re | esource Net - North Co |
| | 8 | Tactical | WD4SCD Rptr | Tact-Rsrc | 147.0300W | CSQ | 147.6300W | 156.7 | А | Tact-Rsrc | Net Mid County |
| | 9 | Tactical | WD4SCD Rptr | Tact-Rsrc | 147.0300W | CSQ | 147.6300W | 82.5 | А | Tact-Rsrc | Net East County |
| | 10 | Tactical | WD4SCD Rptr | Tact-Rsrc | 147.0300W | CSQ | 147.6300W | 146.2 | А | Tact-Rsrc | Net West County |
| | 11 | Tactical | WD4SCD Rptr | Tact-Rsrc | 147.0300W | CSQ | 147.6300W | 192.8 | А | Tact-Rsrc | Net S Pasadena |
| | 2 | Tactical Bk-UP | PACS PLAN A | Tact-Rsrc | 146.4300W | CSQ | 146.4300W | CSQ | А | Back-up Ta | actical-Resource Net |
| | 31 | Weather | WX 5 | NOAA | 162.4500W | CSQ | N/A | N/A | A | | |
| | | | | | | | | | | | |
| 5. Sj | SI TI | he WD4SCD Repe he ACS Tactical-R | annel numbers are lis eater has a single tran esource Net will remansition to PACS-PL | nsmitting site ain on the <i>WL</i> | and six receiv D4SCD repeat | er througho | ut operationa | | | | |
| 6. Pi | repa | red by (Commur | nications Unit Lead | ler): Name: | Clayton Pa | arrott | Signature: | | | | |
| ICS | 205 | | IAP Page | C | Date/Time: | 4/30/2022 | | | | | |

Figure 4. IAP OP1 - ICS 205

1.2 OPERATIONAL PERIOD 2 – INCIDENT ACTION PLAN

This section contains the IAP developed for operational period two of the ACS Hurricane Amaranth Exercise.

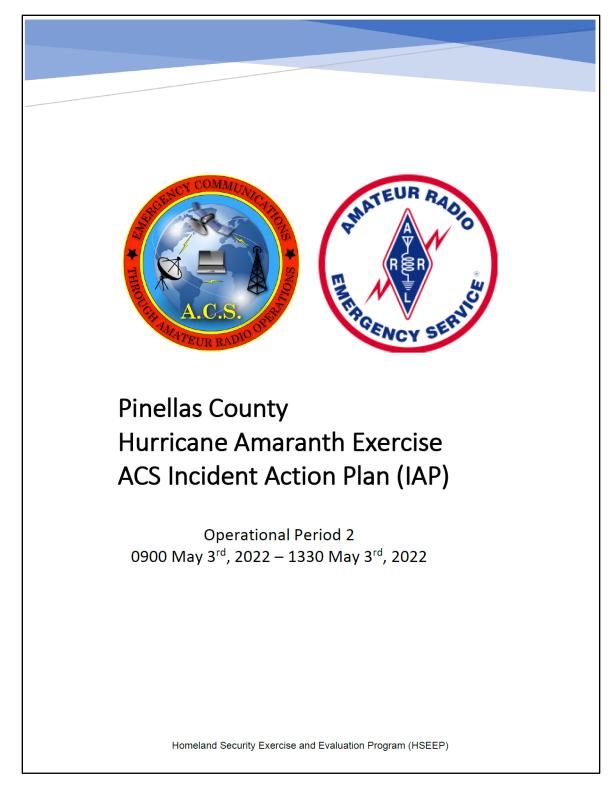


Figure 5. IAP OP2 - Cover

INCIDENT OBJECTIVES (ICS 202)

| 1. Incident Name: | 2. Operational Period: | Date From: 5/3/2022 | Date To: 5/3/2022 |
|---|-----------------------------|---------------------------|------------------------------|
| Hurricane Amaranth Exercise | | Time From: 0900 | Time To: 1330 |
| 3. Objective(s): | | | |
| During this operational period, the Pinellas of zones A, B, and C; emergency evacuation is prepositioned. | | | |
| Pinellas EOC Radio Room | | | |
| Report to Pinellas County EOC Rad | dio Room. | | |
| Establish the ACS Tactical-Resource | ce net and perform the rol | e of net control. | |
| Establish the ACS Shelter net and p | perform the role of net cor | ntrol. | |
| Exchange tactical / formal voice and Communication Centers (ICC) as re- | | | and Incident |
| Perform communication tests with e | each ICC using the 800-M | HZ P25 public safety n | etwork. |
| PACS Evac Shelter Teams | | | |
| Report to simulated emergency eva | | | |
| Install and configure VHF radio equ | ipment within the assigne | d shelter radio room lo | cation. |
| Establish and maintain VHF commutation | unications with the Pinella | s County EOC. | |
| Exchange tactical and formal mess | age traffic with the EOC a | s required to meet miss | sion requirements. |
| PACS Incident Communication Center T | eams | | |
| Report to simulated ICC deploymer CRD™. Configured ICC should pro personnel. | | | |
| o Cellular phone, high-speed | internet, Wi-Fi, and VoIP | phone service via a SA | TCOM backhaul circuit. |
| VHF/UHF amateur voice ar | nd digital networks; and 70 | 00-800 MHz public safe | ety networks. |
| Exchange tactical / formal voice and requirements. | d digital message traffic w | rith the EOC as required | d to meet mission |
| Perform communication tests with F each municipality using VoIP teleph | | | |
| 4. Operational Period Command Emphas | is: | | |
| | | | |
| Safely demobilize, inventory and re | turn all equipment, report | any discrepancies or p | roblems. |
| General Situational Awareness | | | |
| Because the simulated Shelters and | d ICCs are located outsid | e, all exercise participa | nts should hydrate properly. |

5. Site Safety Plan Required? Yes \Box No \boxtimes

Approved Site Safety Plan(s) Located at:

Figure 6. IAP OP2 - ICS 202, page 1

| 6. Incident Action Plan (the items checked below are included in this Incident Action Plan): | | | | | | | | |
|--|--|---|--------------------|--|--|--|--|--|
| □ ICS 203 ∞ ICS 204 ∞ ICS 205 ∞ ICS 205A | • | Map/Chart Simulated Evac Shelter and ICC deployment Locations | Other Attachments: | | | | | |
| □ ICS 206 ⊠ ICS 207 □ ICS 208 | | Weather Forecast /Tides /Currents | | | | | | |
| 7. Prepared by: Nam | 7. Prepared by: Name: Michael H Drake Position/Title: PACS Training Signature: Michael # Drake | | | | | | | |
| 8. Approved by Incid | 8. Approved by Incident Commander: Name: Signature: | | | | | | | |
| ICS 202 | IAP Page | Date/Time: | | | | | | |

Figure 7. IAP OP2 - ICS 202, page 2

ASSIGNMENT LIST (ICS 204), Adapted for PACS

| 1. Incident Name: | | 2. Operat | ional Pe | eriod: | 3. |
|---------------------------------|---------------------------------------|--------------|---------------------------|--|--|
| Hurricane Amaranth I | Exercise | Date Fron | n: 5/3/20 | Date To: 5/3/2022 | Branch: Logistics- |
| | | Time Fror | n: 0900 | Time To: 1330 | Service |
| 4. Operations Person | <u>nel: N</u> | lame | | Contact Number(s) | Group: Pinellas ACS |
| Communications U | nit Lead: C | layton Pari | rott | | Unit: EOC Radio Room |
| Pinellas ACS Group S | upervisor: C | layton Pari | rott | | Staging Area: |
| Pinellas ACS Uni | t Leader: D | ave Rockw | /ell | | |
| | | | | | Pinellas County EOC |
| 5. Resources Assigne | ed: | | us | | Reporting Location, Special Equipment and |
| Resource Identifier | Leader | | # of Persons | Contact (e.g., phone, pager, radio frequency, etc.) | Supplies, Remarks, Notes, Information |
| EOC Radio Room | Dave Rock | well | 3 | ACS Tactical-Resource Net | |
| | | | | | |
| | | | | | |
| 6. Work Assignments | : | | | | |
| Establish the A | CS Tactica | I-Resource | net and | perform the role of net control. | |
| Establish the A | CS Shelter | net and pe | rform th | e role of net control. | |
| | | | | essage traffic with Evacuation Shelter | rs and Incident |
| | · · · · · · · · · · · · · · · · · · · | · · | | meet mission requirements. | a a fa sea al s |
| | | | | using the 800-MHZ P25 public safety ol logs throughout deployment period | |
| | | 509, anu i | | on logs throughout deployment period | |
| 7. Special Instructions | | | | | |
| report their arri | val at a spe | cified desti | nation w | that are transiting between locations. /ithin 30-minutes of departure, the EO end someone to look for them. | |
| | | | | y notify shelter and ICC teams of app e ACS Tactical-Resource and ACS 3 | |
| Upon Demobili | zation: | | | | |
| Deliver | r station rec | ords to Pin | ellas AC | S Admin Officer. | |
| 8. Communications (r | adio and/or | phone con | tact num | bers needed for this assignment): | |
| | | | | ia the ACS Tactical-Resource net when the point of the text of tex of text of text of tex of text of text of tex of text of tex | nen transiting between |
| | | | | 10 VHF RMS gateway. This gateway is 1200 baud Packet and VARA FM. | a member of the Winlink |
| | | | | to perform comm checks with the EO | |
| | II use 800-N | | | to perform comm checks with the EO | |
| Name/Function Coordination A | / Tac | | <u>mary Co</u>)-MHz E | ntact: indicate cell, pager, or radio (fr | equency/system/channel) |
| Coordination B | / Taci | |)-MHz E | | |
| ACS Tactical-Resource | | | | N A – 146.4300MHz Simplex | |
| ACS Shelter Net | / Tac | ical WE | 04SCD F | Repeater – West County | |
| Winlink Data Net | / Tac | | ACS-10 | | |
| NOAA Weather Radio | / Sup | port W> | (5 – 162 | .450MHz | |
| 9. Prepared by: Name | e: Michael I | H Drake | Posi | tion/Title: PACS TrainingSigna | ature: Michael H Drake |
| ICS 204 | IAP Page | | Date | e/Time: 4/27/2022 1051 | |
| Updated by PACS 4/20 |)/2022 | | - | | |

Figure 8. IAP OP2 - ICS 204 Radio Room

ASSIGNMENT LIST (ICS 204), Adapted for PACS

| 1. Incident Name: | | 2. Operat | ional Pe | eriod: | 3. | | |
|---|---------------|---------------|---------------------------------|--|-----------|---|--|
| Hurricane Amaranth Exercise Date From | | | rom: 5/3/2022 Date To: 5/3/2022 | | Branch | : Logistics- | |
| Time From | | | | Time To: 1330 | | Service | |
| 4. Operations Person | nel: <u>N</u> | ame | | Contact Number(s) | Group: | Pinellas ACS | |
| Communications Ur | | - | | | Unit: | Evac Shelter Comms | |
| Pinellas ACS Group Si | upervisor: C | layton Parr | ott | | Staging | Area: | |
| Pinellas ACS Uni | Pinel | as County EOC | | | | | |
| 5. Resources Assigne | ed: | | S | | | ng Location, | |
| Resource Identifier | Leader | | # of Persons | Contact (e.g., phone, pager, radio frequency, etc.) | | Equipment and s, Remarks, Notes, tion | |
| Evac Shelter A | Robert Bur | 'ke | 2 | ACS Shelter Net | | n Exchange | |
| Evac Shelter B | Doug Willia | ams | 2 | ACS Shelter Net | Bauder | Elementary School | |
| Evac Shelter C | Harold Cha | ase | 2 | ACS Shelter Net | Ross N | orton Rec Center | |
| Evac Shelter D | Ryan Rage | er | 2 | ACS Shelter Net | Gulfpor | t Elementary Sch | |
| Evac Shelter E | Ryan Rycz | :ek | 2 | ACS Shelter Net | East La | ke High School | |
| Evac Shelter F | Will Milor | | 2 | ACS Shelter Net | Boca C | iega High School | |
| Exchange tactical and formal message traffic with the EOC as required to meet mission requirements. Maintain site ICS 214 and ICS 309 throughout deployment period. 7. Special Instructions: Obtain Shelter Radio Go-Kit from ACS Logistics Officer before departure to assigned shelter. Upon Demobilization: Return Shelter Radio Go-Kit to ACS Logistics Officer. Inventory and document all discrepancies. Deliver station records to Pinellas ACS Admin Officer. | | | | | | | |
| | | | | ide, be sure to hydrate properly and v | vear appr | opriate clotning. | |
| 8. Communications (radio and/or phone contact numbers needed for this assignment): Contact EOC via ACS Tactical-Resource net when transiting between locations. Notify EOC upon departure and arrival. ACS Shelter net will be used to report shelter status and exchange both tactical and formal message traffic. Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) | | | | | | | |
| ACS Shelter Net/ TacticalShelter Radio Channel 10 – (WD4SCD Repeater – West County)ACS Tactical-Resource Net / TacticalShelter Radio Channel 02 – (PACS PLAN A – 146.4300MHz Simplex) | | | | | | | |
| 9. Prepared by: Name ICS 204 | e: Michael H | | _ | tion/Title: PACS TrainingSigna 9/Time: 4/28/2022 0539 | ature: M | lichael # Drake_ | |



ASSIGNMENT LIST (ICS 204), Adapted for PACS

| 1. Incident Name: | | 2. Operat | ional Pe | eriod: | 3. | | |
|---|---|---|--|--|---|--|--|
| Hurricane Amaranth Exercise | | Date From | n: 5/3/20 | Date To: 5/3/2022 | Branch: Logistics- | | |
| | Time From: 0900 Time To: 1330 | | Time To: 1330 | Service | | | |
| 4. Operations Perso | nnel: <u>N</u> | ame | | Contact Number(s) | Group: Pinellas ACS | | |
| Communications L | Jnit Lead: C | layton Pari | rott | | Unit: Incident Comm Center (ICC) | | |
| Pinellas ACS Group S | Supervisor: Cl | layton Pari | rott | | Staging Area: | | |
| Pinellas ACS Ur | nit Leader: Br | ruce Kreut | zer | | Pinellas County EOC | | |
| 5. Resources Assign | ed: | | S | | Reporting Location, | | |
| Resource Identifier | Leader | | # of Persons | Contact (e.g., phone, pager, radio frequency, etc.) | Special Equipment and Supplies, Remarks, Notes, Information | | |
| ICC Team A | Bruce Kreu | ıtzer | 3 | ACS Tactical-Resource Net | Tropicana Field | | |
| ICC Team B | Will Scott | | 3 | ACS Tactical-Resource Net | Tyrone Mall | | |
| | | | | | | | |
| personnel. Cellul VHF/I Exchange tac requirements. Perform comr each municipa ICC will perfor Maintain site I 7. Special Instruction A list of municipation Upon Demobility | lar phone, hig UHF amateur tical / formal nunication te ality using Vo rm communic ICS 214 and IS: cipality phone ilization: | h-speed ir voice and voice and sts with Pin IP telepho cation tests ICS 309 th numbers | nternet, \ digital r digital m nellas Co ne, VHF s with alt nrougho is attach | billowing capabilities to collocated emo Wi-Fi, and VoIP phone service via a S networks; and 700-800 MHz public sa nessage traffic with the EOC as requir ounty Municipalities. Verify that the IC amateur radio, and the 800-MHz Co remate halves (50%) of the county mu ut deployment period. | SATCOM backhaul circuit. fety networks. red to meet mission CC can communicate with unty P25 radio system. Each unicipalities. | | |
| Comr | mandRunner™ | ™ CRDs™ | for tran | | | | |
| | | | | e, be sure to hydrate properly and we | ar appropriate clothing. | | |
| • Use CAUTIO | N when exter | nding the C | cell Towe | er masts. DO NOT extend any mast s | egment beyond Red Stripes! | | |
| 8. Communications (| (radio and/or | phone con | tact num | nbers needed for this assignment): | | | |
| arrival.Winlink Digital group and is ofICC Team A v | l net will use t configured to s vill use 800-M | he W4AC support 12 1Hz channe | S-10 VHI 00 baud el EOC A | t when transiting between locations. N F RMS gateway. This gateway is a me Packet and VARA FM. 4 to perform comm checks with local n 3 to perform comm checks with local n | ember of the Winlink EMCOMN | | |
| Name/Function Coordination A Coordination B ACS Tactical-Resource Winlink Data Net | / Tacti / Tacti | ical 800 ical 800 ical 800 | <u>mary Cc</u>)-MHz E)-MHz E | n <mark>tact: indicate cell, pager, or radio (f</mark> :OC A :OC B .N A – 146.4300MHz Simplex | | | |

Figure 10. IAP OP2 - ICS 204 Incident Communication Center (ICCs), page 1

| 9. Prepared by: Nam | e: Michael H Drake | Position/Title: PACS TrainingSignature: Michael & Drake_ |
|---------------------|--------------------|--|
| ICS 204 | IAP Page | Date/Time: 4/27/2022 1151 |

Updated by PACS 4/20/2022

Figure 11. IAP OP2 - ICS 204 ICCs, page 2

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

| 1. Incident Name: Hurricane Amaranth Exercise | | | | 2. Date/Time Prepared: Date: 4/24/2022 Time: 1654 | | | | | 3. Operational Period: | | | |
|--|---------------|--|--|---|-------------------|------------------|-------------------|--------------|---|------------------|------------|------------------------|
| | | | | | | | | | Date From: 5/03/2022 Date To 5/03/20 Time From: 0900 Time To:1330 | | | Date To 5/03/2022 |
| | | | | | | | | | | | | Time To:1330 |
| 4. Ba | sic R | adio Channel I | Jse: | | | | | | | | | |
| Zone Grp. | Ch # | Function | Channel Name/Trunked Radio System Talk group | Assignment | RX Freq N or W | RX Tone/NAC | TX Freq N or W | TX Tone/I | - | Mode A, D, M | | Remarks |
| | 2 | Tactical | PACS PLAN A | Tact-Rsrc | 146.4300W | CSQ | 146.4300W | CSC | ζ | А | ACS Tactic | al-Resource Net |
| | 10 | Tactical | WD4SCD Rptr | Shelter Ops | 147.0300W | CSQ | 147.6300W | 14 | 6.2 | А | ACS Shelte | er Net West County |
| | | Tactical Data | W4ACS-10 | 1200 Packet | 145.0900W | CSQ | 145.0900W | CSC | 2 | D | See Specia | I Instructions Below |
| | | Tactical Data | W4ACS-10 | VARA FM Wide | 145.0900W | CSQ | 145.0900W | CSC | Į | D | See Specia | I Instructions Below |
| | | Tactical | EOC A | Coord A | 800MHz N | | | | | D | See Specia | I Instructions Below |
| | | Tactical | EOC B | Coord B | 800MHz N | | | | | D | See Specia | I Instructions Below |
| | 3 | Tactical Bk-Up | PACS PLAN B | Tact-Rsrc | 146.4700W | CSQ | 146.4700W | CSC | 2 | А | Back-up Ta | actical-Resource Net |
| | 5 | Tactical Bk-Up | TB Simplex | Shelter Ops | 147.5500W | CSQ | 147.5500W | CSC | 2 | А | Back-up A | CS Shelter Net |
| | 32 | Weather | WX 5 | NOAA | 162.4500W | CSQ | N/A | N/A | 4 | А | | |
| 5. S | · Sł Lo | ocal Winlink Digita | annel numbers are lis I net will use the W4A | CS-10 VHF R | | This gatewa | y is a membe | r of the | Winl | ink <i>EMC</i> (| OMM grou | p and is configured to |
| | IC IC | C Team A will use C Team B will use | Packet and VARA FM 9 800-MHz channel <i>E</i> 9 800-MHz channel <i>E</i> | OC A to perfo OC B to perfo | rm comm che | cks with the | | | 1.1 | | | |
| 6. P | repai | red by (Commu | nications Unit Lead | er): Name: | Clayton P | arrott | Signature: | | | | | |
| ICS | 205 | | IAP Page | [| Date/Time: | <u>4/30/2022</u> | | | | | | |

Figure 12. IAP OP 2 - ICS 205

COMMUNICATIONS LIST (ICS 205A)

| 1. Incident Name: Hurricane Amaranth Exercise | 2. Operationa | I Period: Date From: 5/3/2022 Date To: 5/3/2022 Time From: 0900 Time To: 1330 | | | | | | |
|--|--------------------------|---|--|--|--|--|--|--|
| 3. Basic Local Communications Information: | | | | | | | | |
| Incident Assigned Position | Name (Alphabetized) | Method(s) of Contact (phone, pager, cell, etc.) | | | | | | |
| Shelter: Gulfport Elementary | Allshouse, Scott | ACS Shelter Net; | | | | | | |
| Shelter: Boca Ciega High School | Bowen, Ken | ACS Shelter Net; | | | | | | |
| ICC: Tropicana Field ICS Staging Area | Boyle, Mark | ACS Tactical-Resource Net; | | | | | | |
| Shelter: Lealman Exchange | Burke, Robert | ACS Shelter Net; | | | | | | |
| Shelter: Ross-Norton | Chase, Harold | ACS Shelter Net; | | | | | | |
| EOC Radio Room Team A | Cunningham, Tim | ACS Tactical-Resource Net; | | | | | | |
| EOC Radio Room Team A | Esterline, Jason | ACS Tactical-Resource Net; | | | | | | |
| ICC - Tropicana Field ICS Staging Area | Ferrone, Luke | ACS Tactical-Resource Net; | | | | | | |
| ICC: Tropicana Field ICS Staging Area | Kreutzer, Bruce | ACS Tactical-Resource Net; | | | | | | |
| Shelter: Boca Ciega High School | Milor, Will | ACS Shelter Net; | | | | | | |
| Shelter: Bauder Elementary | Nicolais, Robert | ACS Shelter Net; | | | | | | |
| Shelter: Ross-Norton | Oliphant, Steve | ACS Shelter Net; | | | | | | |
| Shelter: Lealman Exchange | Pollack, Gerry | ACS Shelter Net; | | | | | | |
| ICC: Tyrone Mall Point of Distribution Site | Potts, Gary | ACS Tactical-Resource Net; | | | | | | |
| Shelter: East Lake High School | Powers, Tom | ACS Shelter Net; | | | | | | |
| Shelter: Gulfport Elementary | Rager, Ryan | ACS Shelter Net; | | | | | | |
| EOC Radio Room Team A | Rockwell, Dave | ACS Tactical-Resource Net; | | | | | | |
| Shelter: East Lake High School | Ryczek, Ryan | ACS Shelter Net; | | | | | | |
| ICC: Tyrone Mall Point of Distribution Site | Scott, Will | ACS Tactical-Resource Net; | | | | | | |
| Shelter: Bauder Elementary | Williams, Doug | ACS Shelter Net; | | | | | | |
| ICC: Tyrone Mall Point of Distribution Site | Wilson, Dan | ACS Tactical-Resource Net; | | | | | | |
| | | | | | | | | |
| 4. Prepared by: Name: Michae | l H Drake Position/Title | e: PACS TrainingSignature: <i>Michael # Drake</i> | | | | | | |
| ICS 205A IAP Pag | ge Date/Time: | 4/28/2022 1901 | | | | | | |

Figure 13. IAP OP 2 - ICS 205A



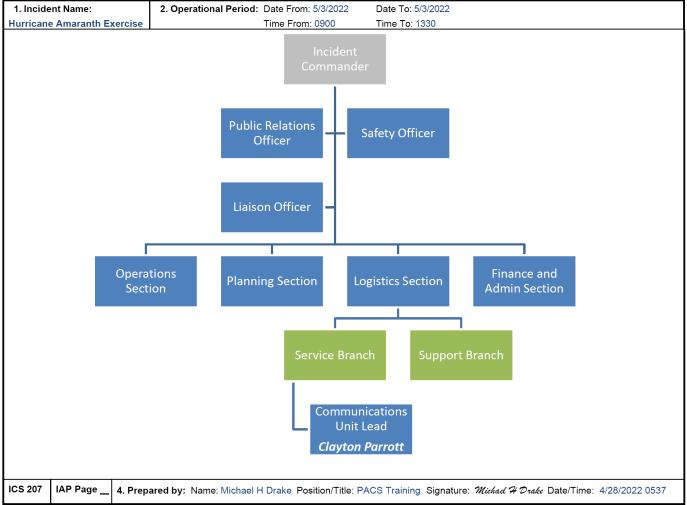
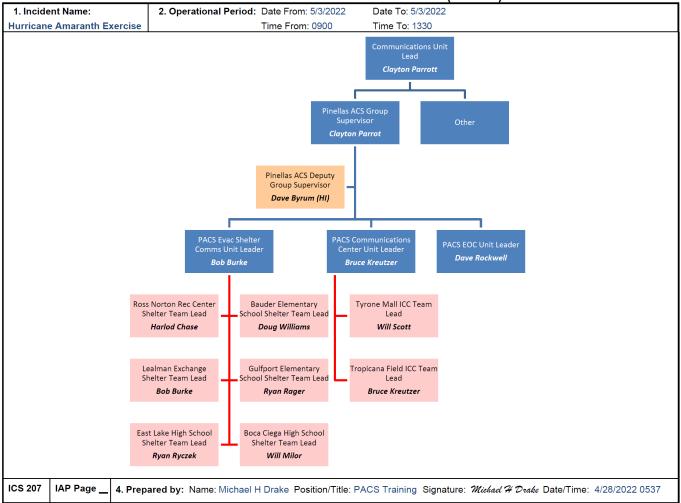


Figure 14. IAP OP 2 - ICS 207, Page 1



INCIDENT ORGANIZATION CHART (ICS 207)

Figure 15. IAP OP 2 - ICS 207, Page 2

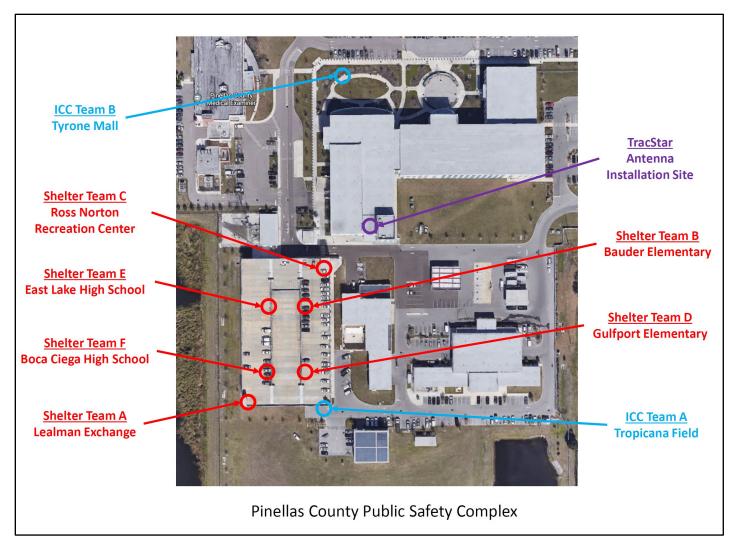


Figure 16. IAP OP 2 - Venue Locations

2 EXERCISE CHECK-IN / CHECK-OUT FORMS

This section contains the exercise forms used to document participation in the exercise. Figure 17 documents those individuals who participated during operational period two while Figure 18 documents those individuals who participated during operational period three.

| 1. Incident Name: Hurricane Amaranth Exerci | 2. Operational Period: Date From Time From | | : 5/3/2022 : 1330 | | | | | |
|--|---|----------------|----------------------|--|--|--|--|--|
| 3. Exercise Check-in: | | | | | | | | |
| Name (Alphabetized) | Incident Assigned Position | Check-In | Check-Out | | | | | |
| Allshouse, Scott | Shelter: Gulfport Elementary | 7:30 | | | | | | |
| Bowen, Ken | Shelter: Boca Ciega High School | | | | | | | |
| Boyle, Mark | ICC: Tropicana Field ICS Staging Area | 7:30 | | | | | | |
| Burke, Robert | Shelter: Lealman Exchange | 7:34 | | | | | | |
| Chase, Harold | Shelter: Ross-Norton | 7:52 am | | | | | | |
| Cunningham, Tim | EOC Radio Room Team A | 7:30 | | | | | | |
| Esterline, Jason | EOC Radio Room Team A | 7:45 | | | | | | |
| Ferrone, Luke | ICC Tropicana Field ICS Staging Area | | | | | | | |
| Kreutzer, Bruce | ICC: Tropicana Field ICS Staging Area | 0710 | | | | | | |
| Milor, Will | Shelter: Boca Ciega High School | 07:40 | | | | | | |
| Nicolais, Robert | Shelter: Bauder Elementary | 07:35 | | | | | | |
| Oliphant, Steve | Shelter: Ross-Norton | 07:10 | | | | | | |
| Pollack, Gerry | Shelter: Lealman Exchange | 07:23 | | | | | | |
| Potts, Gary | ICC: Tyrone Mall Point of Distribution Site | 0739 | | | | | | |
| Powers, Tom | Shelter: East Lake High School | 07:31 | | | | | | |
| Rager, Ryan | Shelter: Gulfport Elementary | 198:01 | | | | | | |
| Rockwell, Dave | EOC Radio Room Team A | 0638 | | | | | | |
| Ryczek, Ryan | Shelter: East Lake High School | 07:10 | | | | | | |
| Scott, Will | ICC: Tyrone Mall Point of Distribution Site | 67:00 | | | | | | |
| Williams, Doug | Shelter: Bauder Elementary | 0744 | | | | | | |
| Wilson, Dan | ICC: Tyrone Mall Point of Distribution Site | 7:30 B | | | | | | |
| JAMES ABAK | | 715 | | | | | | |
| DAVID MANGICARE | P.C. Risk Mant | 720 | | | | | | |
| Bichary Ponieray | 1 | 1 | | | | | | |
| Cayton PARKOT | PCEM | 6:15. | | | | | | |
| MIKE DRAFE | CONTROLLER | \$7.6× | | | | | | |
| | | | | | | | | |
| 4. Prepared by: Name: Mic | hael H Drake Position/Title: PACS Training | Signature: Mid | hael H Drake | | | | | |
| | Date/Time: 4/28/2022 1211 | | | | | | | |

HURRICANE AMARANTH EXERCISE ACS CHECK-IN OPERATIONAL PERIOD TWO

Figure 17. Exercise ACS Check-In - Operational Period 2

HURRICANE AMARANTH EXERCISE ACS CHECK-IN OPERATIONAL PERIOD THREE

| 1. Incident Name: Hurricane Amaranth Exercis | e 2. Operational Period: Date From Time From | | : 5/3/2022 p: 1730 | | | | | |
|---|---|----------|-----------------------|--|--|--|--|--|
| 3. Exercise Check-in: | | | | | | | | |
| Name (Alphabetized) | Incident Assigned Position | Check-In | Check-Out | | | | | |
| Kreutzer, Bruce | EOC Radio Room Team B | 1430 | | | | | | |
| Potts, Gary | EOC Radio Room Team B | 1435 | | | | | | |
| Rockwell, Dave | EOC Radio Room Team B | 1433 | | | | | | |
| Scott, Will | EOC Radio Room Team B | 1430 | | | | | | |
| Wilson, Dan | EOC Radio Room Team B | | | | | | | |
| RYAN RAGER | extra | 1432 | | | | | | |
| Dasan Gkerline | EUC A | 1432 | | | | | | |
| Rebent Nicolas | EAMON | 1432 | | | | | | |
| MICHAEL DRAVE | Controller | 1435 | | | | | | |
| Byan Byczell | Extra | 1435 | | | | | | |
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| | | | | | | | | |
| | nael H Drake Position/Title: PACS Training | | | | | | | |

Figure 18. Exercise ACS Check-In - Operational Period 3

3 PINELLAS COUNTY ALERTS

This section contains the text alerts, emails, Emergency Operations Center (EOC) situation reports, and Everbridge status reports generated during the exercise.

3.1 ACS ACTIVATION LEVEL 3

This section contains the text alert, email, EOC situation report, and Everbridge status report generated on Sunday May 1st, 2022.

3.1.1 <u>Text Alert – Potential Tropical Cyclone</u>

The text message outlined in red within Figure 19 was sent to the ACS membership at 1130 on May 1st, 2022. The email referenced in the text message is shown in section 3.1.2.

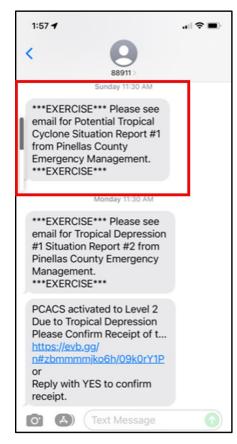


Figure 19. Text – Exercise ACS Level 3 Activation

3.1.2 Pinellas County EOC Situation Report One

The situation report shown in Figure 20, Figure 21, and Figure 22 was emailed to the ACS membership at 1130 on May 1st, 2022. It was sent in conjunction with the text message shown in Figure 19. It was also included as an attachment to the ACS activation email shown in Figure 23.

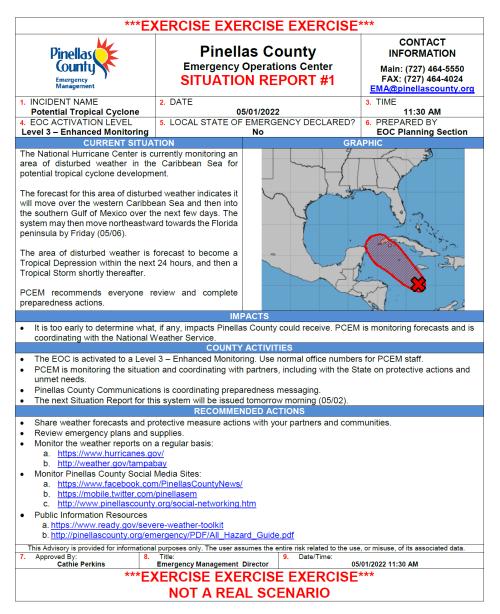


Figure 20. Email – Pinellas County EOC Situation Report 1

Emergency Management Tips and Insights – Activation Levels

Do you and your personnel know what the Pinellas County Emergency Operations Center (EOC) Levels mean, what PCEM is doing in each activation level, and what the expected or recommended actions from you are? Below is a table of the four EOC activation levels and the corresponding PCEM and expected or recommended activities for partner agencies, as found in the *Pinellas County Comprehensive Emergency Management Plan*.

| nella | s County Emergency Management (PCEM) Activities |
|-------|---|
| • | Ensures operational readiness and preparedness |
| • | Coordinates with County departments and partners as needed |
| | Duty Officer (DO) is the lead for situational awareness |
| pec | ted County Department Activities |
| • | Monitor communications for notifications from PCEM |
| • | Ensure plans, communication systems, contacts, etc. are up to date |
| | Notify DO and/or on call personnel of incidents (assistance needed, situation updates, etc.) |
| | nmended Partner Activities |
| • | Monitor communications for notifications from PCEM |
| • | Ensure plans, communication systems, contacts, etc. are up to date Notify PCEM DO and/or on call personnel of incidents requiring assistance |
| | 3 – Enhanced Monitoring |
| | incident requires PCEM to take action or coordinate efforts |
| | Activities |
| | Informs County Administration of situation being monitored |
| | DO function may cease, EOC Planning Section activates with PCEM personnel |
| | Situation Reports issued |
| • | Conference calls/meetings organized as necessary |
| • | Consult with Subject Matter Experts (SMEs) to obtain additional information |
| • | Coordinate with Pinellas County Communications (PCC) for public messaging as needed |
| • | Non-incident meetings and events cancelled as necessary |
| • | Establish WebEOC incident, if deemed appropriate |
| • | Begin notification of Florida Division of Emergency Management (FDEM) Regional Coordinator |
| ٠ | For tropical events, implement Storm Activation Lead Time (SALT) activities |
| pec | ted County Department Activities |
| ٠ | Monitor the situation and coordinate with PCEM as needed |
| ٠ | Activate plans, policies, and contracts, as applicable |
| • | Share Situation Reports and information with other department personnel |
| • | Share public information/coordinate with PCC, as appropriate |
| • | County SMEs may be called upon by PCEM to provide additional information |
| • | Provide updates to PCEM via WebEOC and Conference Call(s) as appropriate |
| | nmended Partner Activities |
| ٠ | Monitor the situation and coordinate with PCEM as needed |
| • | Share Situation Reports and information with agency personnel |
| • | Share and coordinate public information dissemination as needed Activate plans, policies and contracts, as applicable |
| • | Agency SMEs may be called upon by PCEM to provide additional information |
| | Provide updates to PCEM via WebEOC and Conference Call(s) as appropriate |
| - | |
| | |
| | |

Figure 21. Email – Pinellas County EOC Situation Report 1 – Page 2

| An incident requires limited coordination and support at the EOC PCEM Activities • Activate Executive Policy Group (EPG) • Activate necessary Emergency Operations Center (EOC) Sections, Branches, Units, etc. • Activate needed staff/facilitates/contracts to support activation and documentation activities • Notify selected EOC staff that may be required to report • Planning meetings and conference calls scheduled on regular basis |
|---|
| Activate Executive Policy Group (EPG) Activate necessary Emergency Operations Center (EOC) Sections, Branches, Units, etc. Activate needed staff/facilitates/contracts to support activation and documentation activities Notify selected EOC staff that may be required to report Planning meetings and conference calls scheduled on regular basis |
| Activate necessary Emergency Operations Center (EOC) Sections, Branches, Units, etc. Activate needed staff/facilitates/contracts to support activation and documentation activities Notify selected EOC staff that may be required to report Planning meetings and conference calls scheduled on regular basis |
| Activate needed staff/facilitates/contracts to support activation and documentation activities Notify selected EOC staff that may be required to report Planning meetings and conference calls scheduled on regular basis |
| Notify selected EOC staff that may be required to report Planning meetings and conference calls scheduled on regular basis |
| Planning meetings and conference calls scheduled on regular basis |
| |
| |
| Implement Planning "P" and Battle Rhythm Operations with POO |
| Coordinate public information with PCC Establish WebEOC incident if not done previously |
| Establish WebEOC incident if not done previously xpected County Department Activities |
| Provide EOC, CIC, SME, etc. and other staff as required/necessary |
| Activate necessary Disaster Assignment staff and support |
| Prepare employees and facilities for impacts (if applicable) |
| Prepare staff to fulfill disaster assignments and scheduling personnel for duties |
| Activate appropriate plans, policies, and procedures |
| Participate and provide updates in meetings/conference calls and via WebEOC |
| Coordinate public information with PCC |
| Recommended Partner Activities |
| Provide EOC, SME, etc. and other staff as required/necessary |
| Prepare employees and facilities for impacts (if applicable) |
| Activate appropriate plans, policies, and procedures |
| Participate and provide updates in meetings/conference calls and via WebEOC |
| Share and coordinate public information dissemination |
| evel 1 – Full Activation |
| An incident requires a high level of coordination and support at the EOC |
| CEM Activities |
| Activate all EOC Sections, Branches, Units, etc. |
| Activate all staff/facilities/contracts needed to support activation activities |
| Notify all EOC staff that are required to report Continue Planning "P" and Pattle Phythm |
| Continue Planning "P" and Battle Rhythm Coordinate public information with PCC |
| Establish WebEOC incident if not done previously |
| ixpected County Department Activities |
| Provide all EOC, CIC, SME, etc. and other staff as required/necessary |
| Activate all necessary Disaster Assignment staff and support |
| Prepare all employees and facilities for impacts (if applicable) |
| Prepare staff to fulfill disaster assignments |
| Activate all appropriate plans, policies, and procedures |
| Participate and provide updates in meetings/conference calls and via WebEOC |
| Pecommended Partner Activities |
| Provide EOC, CIC, SME, etc. and other staff as required/necessary |
| Prepare employees and facilities for impacts (if applicable) |
| Activate all appropriate plans, policies, and procedures |
| Participate and provide updates in meetings/conference calls and via WebEOC |
| Share and coordinate public information dissemination |

Figure 22. Email – Pinellas County EOC Situation Report 1 – Page 3

3.1.3 Email Alert – ACS Activation Level 3

At 1700 on Sunday May 1st, 2022, the ACS Radio Officer (RO) decided to activate ACS to level 3. The email in Figure 23 was sent to the ACS membership at 1707 on Sunday May 1st, 2022. The EOC situation report documented in section 3.1.2 was also attached.

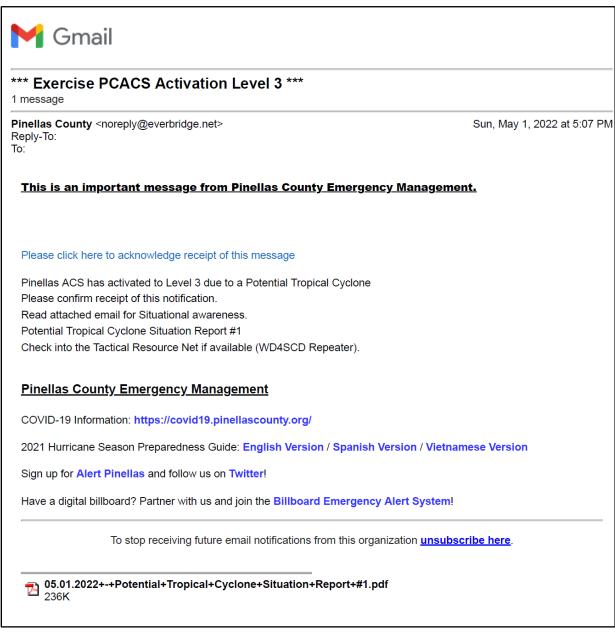


Figure 23. Email – Exercise ACS Level 3 Activation

3.1.4 Everbridge Status Report – Activation Level 3

The Everbridge status report shown in Figure 24, Figure 25, Figure 26, and Figure 27 identifies each ACS member who was notified that ACS was activating to level 3. The report also identifies each ACS member who acknowledged receipt of the notification. The phone number and email address associated with each ACS member has been redacted from the report.

| | Everbr | idge Suite | | | | | Pinellas Co | unty - Internal | (Organization Admin) | | Logout |
|------------|-------------|-----------------------------|-----------------------------------|---------------|--|---------------------------------------|--------------------------------------|---------------------------------------|---------------------------------|-----------|-------------|
| | Dashbo | ard Universe I | Notifications 🗸 Incide | nts 🗸 Cont | acts 🗸 Reports | Settings 😪 | Access ~ | | | | |
| Notificati | ons > Activ | re/History > Details | | | | | | | | Help with | this page 🚱 |
| *** | Fxer | cise PCA | CS Activatio | on Leve | 3 *** | * | | | | Auto | Refresh 🕥 |
| Active | | cation ID: 276005 | | | | | | | Stop Rebroadca | ist Ser | d Follow Up |
| Status | s Meth | od | | г | Details | | | | | | |
| | - | | | | | | | Message | | | |
| | | | 8 - Confirmed - Confirmed Late | | Notification Type: Imminent Threat to Life: | Standard | | | | | |
| | | | - Unreachable | | Priority Greeting: | Yes | | Pinellas ACS I | e PCACS Activation | n Level 3 | *** |
| | | 6 | 0 - Not Confirmed | | SMS Message: | View | | activated to L to a Potential | evel 3 due | | |
| | | | | | Recurring: | No | | Cyclone Please confirm | n receipt of | | |
| | | | | : | Sent From: | Web Manager Port | tal | this notification Read attached | email for | | |
| | | | | : | Start: | May 01, 2022 16:0 | 7:19 EST | Situational aw Potential Trop | areness. ical tion Report | | |
| | | | | | End: | Active | | Cyclone Situa #1 Check into the | | | |
| | | | | | Sent by: | Clayton Parrott | | Resource Net (WD4SCD Rep | if available | | |
| | | | | | Sent to: | 8 contacts | | (110-1000-110) | | | |
| | | | | | Voice Recording: | None | | | | | |
| | | | | | Message Format: | Text | | | | | |
| | | | | , | Attach Files: | 05.01.2022++Pot I+Cyclone+Situatio | tential+Tropica on+Report+#1.p | | | | |
| | | | | | Escalation: | <u>df</u> No | | | | | |
| | | | | | Loodiduon | | | | | | |
| Delivery D | Details | Settings | | | | | | | | | |
| | | | | | | | | | | | |
| Conf | firmed 🖨 | Contact Name 🖨 | Confirmed Method 🖨 | Confirmed Met | hod Value Confirmation | Time 🗢 | First Attempt Tir | me | Groups 🗢 | | |
| × | | Carl Smith | | | | | | | | | |
| Y | | Carl Smith William Scott | Primary SMS Primary SMS | | May 01, 2022 May 01, 2022 | | May 01, 2022 16: May 01, 2022 16: | | MACS-ARES | | |
| ¥ | | | , | | , | | | | _ | | |
| ¥ | | Stephen Foy | Primary SMS | | May 01, 2022 | 16:11:02 EST | May 01, 2022 16: | 07:39 EST | MACS-ARES | | |
| Υ | | Sigmund Bobczynski | Home Phone | | May 01, 2022 | 16:11:19 EST | May 01, 2022 16: | 07:31 EST | MACS-ARES | | |
| Y | | Ernie Quaglieri | Primary SMS | | May 01, 2022 | 16:12:01 EST | May 01, 2022 16: | 07:40 EST | MACS-ARES | | |
| Y | | Frank Hagen | Primary Email | | May 01, 2022 | 16:25:38 EST | May 01, 2022 16: | 07:37 EST | MACS-ARES | | |
| Y | | Thomas Powers | Home Phone | | May 01, 2022 | 16:11:06 EST | May 01, 2022 16: | 07:35 EST | MACS-ARES | | |
| Y | | Mike Boschetti | Primary SMS | | May 01, 2022 | 16:18:41 EST | May 01, 2022 16: | 07:30 EST | MACS-ARES | | |
| Y | | Clayton Parrott | Secondary SMS | | May 01, 2022 | 16:09:09 EST | May 01, 2022 16: | 07:32 EST | MACS-ARES | | |
| Y | | Robert Sever | Home Phone | | May 01, 2022 | 16:11:17 EST | May 01, 2022 16: | 07:37 EST | MACS-ARES | | |
| Y | | Tonya Clayton | Primary SMS | | May 01, 2022 | 16:17:58 EST | May 01, 2022 16: | 07:32 EST | MACS-ARES | | |
| Y | | Steven Oliphant | Secondary Email | | May 01, 2022 | 16:09:21 EST | May 01, 2022 16: | 07:34 EST | MACS-ARES | | |
| Y | | Ryan Rager | Primary Email | | May 01, 202 | 12 16:08:10 EST | May 01, 2022 16: | 07:30 EST | MACS-ARES | | |
| Y | | Larry Ruegger | Primary Email | | May 01, 2022 | 16:14:50 EST | May 01, 2022 16: | 07:31 EST | ACS-ARES | | |
| Y | | Austin Jewsbury | Primary SMS | | May 01, 2022 | 16:26:24 EST | May 01, 2022 16: | 07:31 EST | MACS-ARES | | |
| Y | | Harold Chase | Home Phone | | May 01, 2022 | 16:11:16 EST | May 01, 2022 16: | 07:32 EST | MACS-ARES | | |

Figure 24. Everbridge Report – Exercise ACS Level 3 Activation Response, Page 1

| Y | Jonathan Rubin | Primary Email | May 01, 2022 16:08:02 EST | May 01, 2022 16:07:30 EST | MACS-ARES |
|---------------------------------------|--------------------|---------------|---------------------------|---------------------------|-----------|
| | Garry Potts | Primary SMS | May 01, 2022 16:08:47 EST | May 01, 2022 16:07:34 EST | MACS-ARES |
| · · · · · · · · · · · · · · · · · · · | Clayton Parrott | Primary SMS | May 01, 2022 16:09:07 EST | May 01, 2022 16:07:31 EST | |
| | | | | | MACS-ARES |
| Y | Timothy Talbert | Primary SMS | May 01, 2022 16:09:05 EST | May 01, 2022 16:07:34 EST | MACS-ARES |
| Y | Will Milor | Primary SMS | May 01, 2022 16:11:00 EST | May 01, 2022 16:07:31 EST | Macs-Ares |
| Y | Bruce Kreutzer | Primary SMS | May 01, 2022 16:31:50 EST | May 01, 2022 16:07:33 EST | Macs-Ares |
| ¥ | Dawn Jenkins | Primary SMS | May 01, 2022 16:11:00 EST | May 01, 2022 16:07:31 EST | MACS-ARES |
| Y | Robert Burke | Primary SMS | May 01, 2022 16:12:15 EST | May 01, 2022 16:07:30 EST | MACS-ARES |
| Y | Douglas Williams | Primary SMS | May 01, 2022 16:10:15 EST | May 01, 2022 16:07:30 EST | MACS-ARES |
| Y | Alan Morrissett | Primary Email | May 01, 2022 16:08:10 EST | May 01, 2022 16:07:30 EST | MACS-ARES |
| Y | Robert Beck | Primary Email | May 01, 2022 16:20:55 EST | May 01, 2022 16:07:31 EST | MACS-ARES |
| Υ | Jack Satterfield | Primary Email | May 01, 2022 16:09:48 EST | May 01, 2022 16:07:31 EST | Macs-Ares |
| Y | Gerald Pollack | Primary SMS | May 01, 2022 16:17:50 EST | May 01, 2022 16:07:34 EST | MACS-ARES |
| Y | Luke Ferrone | Home Phone | May 01, 2022 16:10:14 EST | May 01, 2022 16:07:36 EST | MACS-ARES |
| Y | Michael Drake | Primary Email | May 01, 2022 16:08:28 EST | May 01, 2022 16:07:32 EST | MACS-ARES |
| Y | Rick Walker | Home Phone | May 01, 2022 16:14:08 EST | May 01, 2022 16:07:31 EST | MACS-ARES |
| Y | Jeff Shrout | Primary SMS | May 01, 2022 16:09:24 EST | May 01, 2022 16:07:36 EST | MACS-ARES |
| Y | James Foster | Primary SMS | May 01, 2022 16:08:57 EST | May 01, 2022 16:07:33 EST | MACS-ARES |
| Y | Jason Esterline | Primary SMS | May 01, 2022 16:09:09 EST | May 01, 2022 16:07:30 EST | MACS-ARES |
| Y | Joshua Main | Primary SMS | May 01, 2022 16:09:25 EST | May 01, 2022 16:07:31 EST | MACS-ARES |
| Y | David Rockwell | Primary SMS | May 01, 2022 16:10:05 EST | May 01, 2022 16:07:31 EST | MACS-ARES |
| Y | Kyle Jones | Primary Email | May 01, 2022 16:11:08 EST | May 01, 2022 16:07:31 EST | MACS-ARES |
| N | Randy White | | | May 01, 2022 16:07:38 EST | MACS-ARES |
| N | Joseph Tomasone | | | May 01, 2022 16:07:37 EST | MACS-ARES |
| N | Stanley Clark | | | May 01, 2022 16:07:35 EST | MACS-ARES |
| N | David Banther | | | May 01, 2022 16:07:35 EST | MACS-ARES |
| N | Alan Streitman | | | May 01, 2022 16:07:42 EST | Macs-Ares |
| N | James Isham | | | May 01, 2022 16:07:34 EST | MACS-ARES |
| N | Gary Defibaugh | | | May 01, 2022 16:07:34 EST | Macs-Ares |
| N | Peter Levesque | | | May 01, 2022 16:07:31 EST | MACS-ARES |
| N | William Hindenlang | | | May 01, 2022 16:07:32 EST | MACS-ARES |
| N | David Frank | | | May 01, 2022 16:07:42 EST | Macs-Ares |
| N | David Byrum | | | May 01, 2022 16:07:39 EST | Macs-Ares |
| N | Steven Siesel | | | May 01, 2022 16:07:41 EST | Macs-Ares |
| | SIEVEI SIESEI | | | may 01, 2022 10.07.41 EST | AUG-AREG |

Figure 25. Everbridge Report – Exercise ACS Level 3 Activation Response, Page 2

| N | Bob Nicolais | May 01, 2022 16:07:32 EST | MACS-ARES |
|---|--------------------|---------------------------|-----------|
| N | Robert Wanek | May 01, 2022 16:07:43 EST | Macs-Ares |
| N | David Salyer | May 01, 2022 16:07:38 EST | Macs-Ares |
| N | JEFFREY DEGRASSE | May 01, 2022 16:07:39 EST | MACS-ARES |
| N | Thomas Villanova | May 01, 2022 16:07:40 EST | Macs-Ares |
| N | Thomas Havlik | May 01, 2022 16:07:36 EST | MACS-ARES |
| N | Donn Davis | May 01, 2022 16:07:30 EST | MACS-ARES |
| N | Eileen Shires | May 01, 2022 16:07:34 EST | MACS-ARES |
| N | Phillip Reiss | May 01, 2022 16:07:41 EST | MACS-ARES |
| N | Jason Brown | May 01, 2022 16:07:32 EST | MACS-ARES |
| N | Mark Boyle | May 01, 2022 16:07:41 EST | MACS-ARES |
| N | Verne Betlach | May 01, 2022 16:07:36 EST | MACS-ARES |
| N | William Jensen | May 01, 2022 16:07:30 EST | Macs-Ares |
| N | Mathew Bruce | May 01, 2022 16:07:34 EST | MACS-ARES |
| N | Jim Wedlake | May 01, 2022 16:07:31 EST | MACS-ARES |
| N | Thomas Alspaugh | May 01, 2022 16:07:35 EST | MACS-ARES |
| N | John Mauro | May 01, 2022 16:07:33 EST | MACS-ARES |
| N | Glenn Dobos | May 01, 2022 16:07:30 EST | MACS-ARES |
| N | Ryan Ryczek | May 01, 2022 16:07:29 EST | MACS-ARES |
| N | Jan Lederman | May 01, 2022 16:07:31 EST | MACS-ARES |
| N | James Janota | May 01, 2022 16:07:31 EST | MACS-ARES |
| N | Terence McNally | May 01, 2022 16:07:30 EST | MACS-ARES |
| N | Demos Doulou | May 01, 2022 16:07:33 EST | MACS-ARES |
| N | Edward Clark | May 01, 2022 16:07:33 EST | MACS-ARES |
| Ν | Raymond lannuzzi | May 01, 2022 16:07:30 EST | MACS-ARES |
| N | Marshall Eiss | May 01, 2022 16:07:35 EST | MACS-ARES |
| N | Larry Zeilers | May 01, 2022 16:07:32 EST | MACS-ARES |
| Ν | Chackras Smith | May 01, 2022 16:07:30 EST | MACS-ARES |
| N | Jerry Henderson | May 01, 2022 16:07:31 EST | MACS-ARES |
| N | Glenn Panazzolo | May 01, 2022 16:07:31 EST | MACS-ARES |
| N | Martin Jordan | May 01, 2022 16:07:30 EST | MACS-ARES |
| N | Stephen Palmer | May 01, 2022 16:07:30 EST | MACS-ARES |
| N | Steven Hirschfield | May 01, 2022 16:07:30 EST | Macs-Ares |
| N | Glenn Fertig | May 01, 2022 16:07:29 EST | MACS-ARES |

Figure 26. Everbridge Report – Exercise ACS Level 3 Activation Response, Page 3

| Ν | Robert Swain | May 01, 2022 16:07:29 EST | MACS-ARES |
|---|------------------|---------------------------|-----------|
| Ν | Gerald Turner | May 01, 2022 16:07:30 EST | MACS-ARES |
| Ν | Bruce Saliga | May 01, 2022 16:07:31 EST | MACS-ARES |
| Ν | Branch Moeling | May 01, 2022 16:07:29 EST | MACS-ARES |
| N | Paul Janowicz | May 01, 2022 16:07:29 EST | MACS-ARES |
| N | Allen Coons | May 01, 2022 16:07:31 EST | MACS-ARES |
| Ν | Thomas Predmore | May 01, 2022 16:07:29 EST | MACS-ARES |
| Ν | David Moore | May 01, 2022 16:07:30 EST | MACS-ARES |
| Ν | Andrew Miller | May 01, 2022 16:07:30 EST | MACS-ARES |
| Ν | Harold LaRock | May 01, 2022 16:07:29 EST | MACS-ARES |
| Ν | Morris Ford | May 01, 2022 16:07:30 EST | MACS-ARES |
| N | William Lockwood | May 01, 2022 16:07:30 EST | MACS-ARES |
| N | Rick Crossan | May 01, 2022 16:07:29 EST | MACS-ARES |
| N | Francis Britcher | May 01, 2022 16:07:31 EST | *ACS-ARES |
| | | | |

Figure 27. Everbridge Report – Exercise ACS Level 3 Activation Response, Page 4

3.2 ACS ACTIVATION LEVEL 2

This section contains the text alert, email, EOC situation report, and Everbridge status report generated on Monday May 2nd, 2022, in support of ACS activation level 2.

3.2.1 Text Alert – ACS Level 2 Activation

The ACS RO, after reviewing the May 2nd, 2022, 1130 EOC Situation Report, decided to activate ACS to level 2. The text message outlined in red within Figure 28 was sent to the ACS membership at 1130 on May 1st, 2022. The email referenced in the text message is shown in section 3.2.2.

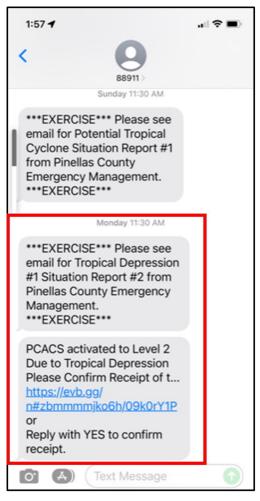


Figure 28. Text – Exercise ACS Level 2 Activation

3.2.2 Email Alert – ACS Activation Level 2

The email in Figure 29 was sent to the ACS membership at 1200 on Monday May 2nd, 2022. The

EOC situation report documented in section 3.2.3 was also attached.

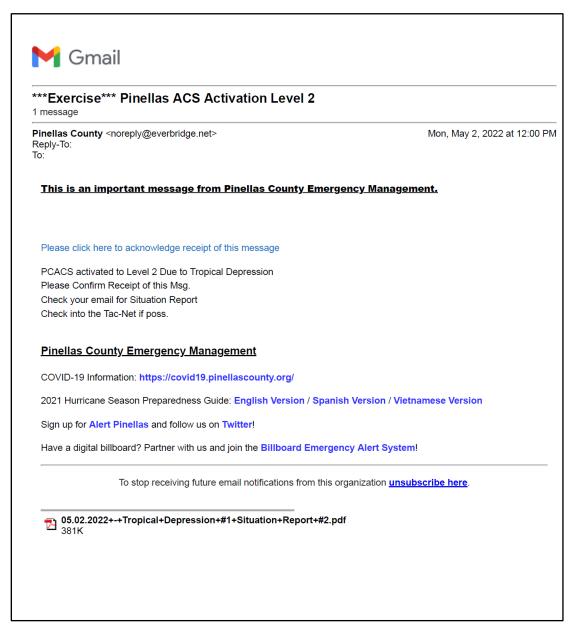


Figure 29. Email – Exercise ACS Level 2 Activation

3.2.3 Pinellas County EOC Situation Report Two

The situation report shown in Figure 30, Figure 31, and Figure 32 was emailed to the ACS membership at 1130 on Monday May 2nd, 2022. It was also included as an attachment to the ACS Activation email shown in Figure 29.

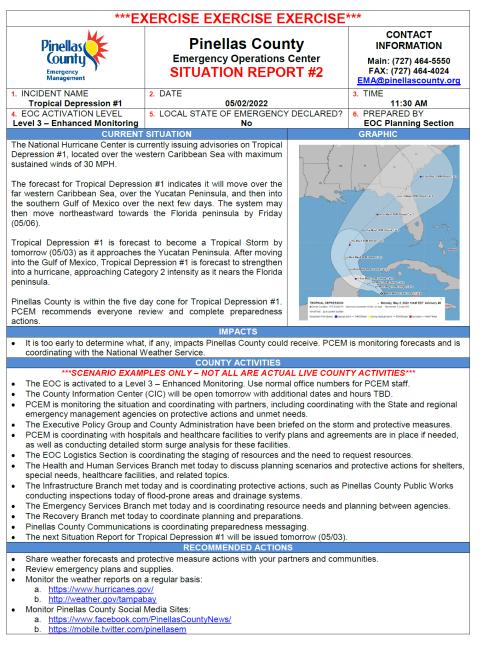


Figure 30. Email – Pinellas County EOC Situation Report 2, Page 1

| c. http://www.pinellascounty.org/social-networking.htm | | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| Public Information Resource | Public Information Resources | | | | | | | |
| a. https://www.ready.gov/severe-weather-toolkit | | | | | | | | |
| b. <u>http://pinellascounty.o</u> | b. http://pinellascounty.org/emergency/PDF/All Hazard Guide.pdf | | | | | | | |
| This Advisory is provided for inform | ational purposes only. The user assumes the e | entire risk related to the use, or misuse, of its associated data. | | | | | | |
| 7. Approved By: | 8. Title: | 9. Date/Time: | | | | | | |
| Cathie Perkins | Cathie Perkins Emergency Management Director 05/02/2022 11:30 AM | | | | | | | |
| ***EXERCISE EXERCISE EXERCISE*** | | | | | | | | |
| NOT A REAL SCENARIO | | | | | | | | |

Figure 31. Email – Pinellas County EOC Situation Report 2, Page 2

Emergency Management Tips and Insights – Storm Activation Lead Time (SALT) Checklist

Pinellas County Emergency Management (PCEM) uses a checklist, the Storm Activation Lead Time (SALT) Checklist, to guide what actions need to be taken at what phase of a storm activation. This checklist details what tasks need to be completed by each section, position, and when using timeframes from the start of tropical storm force winds. Examples of SALT activities are below. Does you agency have a checklist to work from as a storm approaches?

| Task | Section | Position | Time From Wind Start |
|--|---|--|-------------------------|
| Conduct initial Hazard analysis of threatening storm from NHC brief - conduct Command and General staff meeting | Planning | Planning Section Chief | 120 Hours |
| Notify PCEM staff of transition to EOC assignments, activation of sections, and suspension of Duty Officer. | Planning | Planning Section Chief | 120 Hours |
| Develop Best, Mid & Worst case sheltering scenarios based on current information | Planning | Command and General Staff | 120 Hours |
| Inform BTS of potential CIC activation for Unify | Operations | Operations Section Chief / PIO | 120 Hours |
| Evaluate need for CIC and EOC Operations Desk activation. Propose schedule if needed. | Operations | Operations Section Chief / PIO | 120 Hours |
| Notify applicable EM support vendors. | Finance/Admin | All Staff | 120 Hours |
| Provide Planning Section with export number of special needs based on BMW evacuation scenarios. | Operations | Health and Medical Group Supervisor | 120 Hours |
| Evaluate shelter staffing plan for changes (account for absences, etc.) | Operations | Health and Human Services Branch Director | 120 Hours |
| Conduct Everbridge updates for OPUS emp data, Special Needs, WAND, Healthcare Facilities, and County Essential Disaster Assignment List. | Planning | Situation Unit Leader | 120 Hours |
| Initiate Situation Report development and distribution | Planning | Situation Unit Leader | 120 Hours |
| Initiate and schedule EM Staff Briefings | Planning | Situation Unit Leader | 120 Hours |
| Schedule conference calls on the EOC calendar share with EM staff | Planning | Situation Unit Leader | 120 Hours |
| Create Event Folder and WebEOC Incident | Planning | Situation Unit Leader | 120 Hours |
| Work with each Section Chief to prepare schedule for EM staff | Planning | Planning Section Chief | 120 Hours |
| Actions continue throug | <mark>h to Arrival of Tropical S</mark> | | |
| Cease pick up of pick-up of SpNS evacuees | Operations | Health and Medical Group Supervisor | 2 Hours |
| Verify all evacuating healthcare facilities have arrived at their Evacuation destination | Operations | Health and Medical Group Supervisor | 2 Hours |
| Radio operators lower ACS radio antennas prior to 40 mph winds. | Logistics | Radio Operators / ESF 2 | 2 Hours |
| Verify first responder coverage in shelters. | Operations | Health and Human Services Branch Director | 1 Hours |
| Announce evacuation END time. Send shelter in place IPAWS, Alert Pinellas Message | Planning | Situation Unit Leader | 1 Hours |
| Send notification when sustained winds are approaching 40 mph sustained | Planning | Situation Unit Leader | 1 Hours |
| Arrival of Tropical Storm | 0 Hours | | |

Figure 32. Email – Pinellas County EOC Situation Report 2, Page 3

3.2.4 Everbridge Status Report – Activation Level 2

The Everbridge status report shown in Figure 33, Figure 34, Figure 35, and Figure 36 identifies each ACS member who was notified that ACS was activating to level 2. The report also identifies each ACS member who acknowledged receipt of the notification. The phone number and email address associated with each ACS member has been redacted from the report.

| Everb | ridge Suite | | | | Pinellas Cou | unty - Internal (Organiz | ation Admin) | Logo |
|----------------------|---------------------------------|---------------------------------------|-------------------------------------|---|--------------------------------------|--|-----------------|----------------------|
| Dashb | oard Universe | Notifications V Incide | nts 🗸 Contacts 🗸 Reports | Settings 😪 🛛 A | Access V | | | |
| Notifications > Acti | ive/History > Details | | | | | | н | elp with this page 🚱 |
| | | | Activation Level | 2 🖩 🛓 | | | | Auto Refresh |
| Sent Notif | fication ID: 27595 | 503602784777 | | | | | Rebroadcast | Send Follow Up |
| Status Meth | hod | | Details | | | | | |
| | | 52 - Confirmed | Notification Type: | Standard | N | Nessage | | |
| | | 3 - Confirmed Late 0 - Unreachable | Imminent Threat to Life: | No | | ***Exercise*** Pin | ellas ACS Activ | ation Level 2 |
| | | 43 - Not Confirmed | Priority Greeting: | Yes | | PCACS activated to Level 2 Due to Tropical | | |
| | | | Recurring: | No | | Depression Please Confirm Receipt | | |
| | | | Sent From: | Web Manager Portal | | of this Msg. Check your email for Situation Report | | |
| | | | Start: | May 02, 2022 11:00:0 | | Check into the Tac-Net | if | |
| | | | End: | May 02, 2022 15:00:0 | UA F21 | poss. | | |
| | | | Sent by: Sent to: | Clayton Parrott | | | | |
| | | | Voice Recording: | None | | | | |
| | | | Voice Recording: Message Format: | None | | | | |
| | | | Attach Files: | 05.02.2022+-+Tropie on+#1+Situation+Re | cal+Depressi port+#2.pdf | | | |
| | | | Escalation: | No | | | | |
| livery Details | Settings | | | | | | | |
| Confirmed 🗣 | Contact Name 🖨 | Confirmed Method 🗢 | Confirmed Method Value Confirmation | n Time 🖨 | First Attempt Tin | ne Group | s 🖨 | |
| Y | David Rockwell | Primary SMS | May 02, 2022 | 2 11:02:51 EST | May 02, 2022 11: | 00:20 EST MACS | ARES | |
| Y | Bruce Kreutzer | Primary SMS | | | May 02, 2022 11: | | ARES | |
| Y | Robert Burke | Primary SMS | | | May 02, 2022 11: | _ | | |
| Y | Mike Boschetti | Primary SMS | | | May 02, 2022 11: | | -ARES | |
| Y | Bob Nicolais | Mobile Phone | | | May 02, 2022 11: | | | |
| Y | Will Milor | Primary SMS | ,, | | May 02, 2022 11: | - | | |
| Y | Jerry Henderson | Primary SMS | | | May 02, 2022 11: | | | |
| Y | Mathew Bruce | Primary SMS | | | May 02, 2022 11: | | | |
| Y Y | Verne Betlach Rick Walker | Mobile Phone | | | May 02, 2022 11: May 02, 2022 11: | - | | |
| Y Y | Rick Walker Douglas Williams | Mobile Phone Primary SMS | | | May 02, 2022 11: May 02, 2022 11: | | | |
| ' | William Scott | Primary SMS | | | May 02, 2022 113 | | | |
| T V | Clayton Parrott | Primary Email Secondary SMS | | | May 02, 2022 113 May 02, 2022 113 | _ | | |
| • • | Steven Oliphant | Primary SMS | | | May 02, 2022 113 | | | |
| Y Y | Michael Drake | Primary SMS | | | May 02, 2022 113 | | | |
| · Y | David Byrum | Primary SMS | | | May 02, 2022 113 | _ | ARES | |
| Y Y | Francis Britcher | Primary Swis | | | May 02, 2022 113 | | | |
| · · · · | r rancis pritcher | rinnary cittàli | May 02, 2022 | 13.17.00EST | mdy 02, 2022 113 | 00.24 E01 TACS | CARES | |

Figure 33. Everbridge Report – Exercise ACS Level 2 Activation Response, Page 1

| | Y | Ryan Ryczek | Primary SMS | May 02, 2022 11:01:56 EST | May 02, 2022 11:00:21 EST | MACS-ARES |
|---|---|--------------------|-----------------|---------------------------|---------------------------|-----------|
| | Y | Ernie Quaglieri | Secondary Email | May 02, 2022 11:15:28 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| | Y | Mark Boyle | Primary SMS | May 02, 2022 11:10:44 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| | Y | Jonathan Rubin | Primary SMS | May 02, 2022 11:02:46 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| | Y | Clayton Parrott | Primary SMS | May 02, 2022 11:01:43 EST | May 02, 2022 11:00:21 EST | MACS-ARES |
| , | Y | Alan Streitman | Home Phone | May 02, 2022 11:03:55 EST | May 02, 2022 11:00:24 EST | MACS-ARES |
| | Y | Tonya Clayton | Primary SMS | May 02, 2022 11:02:34 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| | Y | Alan Morrissett | Primary SMS | May 02, 2022 11:05:54 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | David Moore | Primary SMS | May 02, 2022 11:02:51 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | Harold LaRock | Primary SMS | May 02, 2022 11:14:14 EST | May 02, 2022 11:00:18 EST | MACS-ARES |
| , | Y | Kyle Jones | Primary Email | May 02, 2022 11:48:20 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | Frank Hagen | Primary SMS | May 02, 2022 11:02:18 EST | May 02, 2022 11:00:21 EST | MACS-ARES |
| , | Y | Sigmund Bobczynski | Primary SMS | May 02, 2022 11:34:05 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| | Y | Marshall Eiss | Mobile Phone | May 02, 2022 11:02:59 EST | May 02, 2022 11:00:19 EST | MACS-ARES |
| | Y | Gerald Turner | Secondary Email | May 02, 2022 12:06:07 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| | Y | William Lockwood | Primary SMS | May 02, 2022 12:23:23 EST | May 02, 2022 11:00:21 EST | MACS-ARES |
| | Y | Austin Jewsbury | Primary SMS | May 02, 2022 11:08:42 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | Ryan Rager | Mobile Phone | May 02, 2022 11:02:56 EST | May 02, 2022 11:00:19 EST | MACS-ARES |
| , | Y | Timothy Talbert | Primary SMS | May 02, 2022 11:24:51 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | Robert Sever | Primary Email | May 02, 2022 11:02:08 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | Jack Satterfield | Primary SMS | May 02, 2022 11:02:46 EST | May 02, 2022 11:00:21 EST | MACS-ARES |
| , | Y | Garry Potts | Primary SMS | May 02, 2022 11:01:43 EST | May 02, 2022 11:00:21 EST | MACS-ARES |
| | Y | Gerald Pollack | Primary SMS | May 02, 2022 11:01:45 EST | May 02, 2022 11:00:21 EST | MACS-ARES |
| , | Y | Stephen Foy | Primary Email | May 02, 2022 12:40:54 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | Jason Esterline | Primary SMS | May 02, 2022 11:02:48 EST | May 02, 2022 11:00:21 EST | MACS-ARES |
| | Y | Harold Chase | Primary SMS | May 02, 2022 11:03:13 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | Jim Wedlake | Mobile Phone | May 02, 2022 11:05:03 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | Jeff Shrout | Primary SMS | May 02, 2022 11:02:17 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | Stephen Palmer | Primary SMS | May 02, 2022 11:01:43 EST | May 02, 2022 11:00:19 EST | MACS-ARES |
| , | Y | Martin Jordan | Primary SMS | May 02, 2022 11:38:11 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| , | Y | Steven Hirschfield | Mobile Phone | May 02, 2022 11:02:54 EST | May 02, 2022 11:00:19 EST | MACS-ARES |
| , | Y | Steven Siesel | Primary SMS | May 02, 2022 11:01:47 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| | Y | Larry Ruegger | Primary Email | May 02, 2022 11:30:15 EST | May 02, 2022 11:00:19 EST | MACS-ARES |
| , | Y | Thomas Powers | Primary Email | May 02, 2022 11:00:50 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| | | | | | | |

Figure 34. Everbridge Report – Exercise ACS Level 2 Activation Response, Page 2

| Y | Luke Ferrone | Primary Email | May 02, 2022 11:00:49 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
|---|------------------|---------------|---------------------------|---------------------------|-----------|
| Y | Andrew Miller | Primary SMS | May 02, 2022 19:02:06 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| Y | James Foster | Primary SMS | May 02, 2022 17:02:44 EST | May 02, 2022 11:00:19 EST | MACS-ARES |
| Y | James Isham | Primary SMS | May 02, 2022 17:43:07 EST | May 02, 2022 11:00:20 EST | MACS-ARES |
| N | Peter Levesque | | | May 02, 2022 11:00:20 EST | MACS-ARES |
| N | Donn Davis | | | May 02, 2022 11:00:22 EST | CS-ARES |
| N | Larry Zellers | | | May 02, 2022 11:00:21 EST | MACS-ARES |
| N | Carl Smith | | | May 02, 2022 11:00:21 EST | MACS-ARES |
| N | Stanley Clark | | | May 02, 2022 11:00:19 EST | MACS-ARES |
| N | Thomas Villanova | | | May 02, 2022 11:00:23 EST | MACS-ARES |
| N | Eileen Shires | | | May 02, 2022 11:00:23 EST | MACS-ARES |
| Ν | Bruce Saliga | | | May 02, 2022 11:00:21 EST | MACS-ARES |
| N | Glenn Dobos | | | May 02, 2022 11:00:21 EST | MACS-ARES |
| N | Allen Coons | | | May 02, 2022 11:00:20 EST | MACS-ARES |
| N | Edward Clark | | | May 02, 2022 11:00:20 EST | MACS-ARES |
| N | Joshua Main | | | May 02, 2022 11:00:19 EST | Macs-Ares |
| N | Joseph Tomasone | | | May 02, 2022 11:00:20 EST | Macs-Ares |
| N | William Jensen | | | May 02, 2022 11:00:20 EST | MACS-ARES |
| N | Randy White | | | May 02, 2022 11:00:21 EST | MACS-ARES |
| N | Thomas Havlik | | | May 02, 2022 11:00:21 EST | MACS-ARES |
| N | Demos Doulou | | | May 02, 2022 11:00:22 EST | MACS-ARES |
| N | Robert Swain | | | May 02, 2022 11:00:19 EST | MACS-ARES |
| N | Glenn Panazzolo | | | May 02, 2022 11:00:20 EST | MACS-ARES |
| Ν | David Frank | | | May 02, 2022 11:00:21 EST | MACS-ARES |
| N | Thomas Predmore | | | May 02, 2022 11:00:19 EST | MACS-ARES |
| N | JEFFREY DEGRASSE | | | May 02, 2022 11:00:20 EST | MACS-ARES |
| N | Rick Crossan | | | May 02, 2022 11:00:20 EST | MACS-ARES |
| N | Branch Moeling | | | May 02, 2022 11:00:19 EST | MACS-ARES |
| N | Terence McNally | | | May 02, 2022 11:00:20 EST | MACS-ARES |
| N | Jan Lederman | | | May 02, 2022 11:00:20 EST | MACS-ARES |
| N | Raymond Iannuzzi | | | May 02, 2022 11:00:20 EST | MACS-ARES |
| N | Morris Ford | | | May 02, 2022 11:00:21 EST | MACS-ARES |
| N | Glenn Fertig | | | May 02, 2022 11:00:19 EST | MACS-ARES |
| N | Chackras Smith | | | May 02, 2022 11:00:21 EST | MACS-ARES |
| - | | | | | |

Figure 35. Everbridge Report – Exercise ACS Level 2 Activation Response, Page 3

| NRobert BeckMay 02, 2022 11:00:20 ESTImage: ACS-ARESNDavid BantherMay 02, 2022 11:00:20 ESTImage: ACS-ARESNRobert WanekMay 02, 2022 11:00:19 ESTImage: ACS-ARESNPhillip ReissMay 02, 2022 11:00:19 ESTImage: ACS-ARESNPaul JanowiczMay 02, 2022 11:00:19 ESTImage: ACS-ARESNPaul JanowiczMay 02, 2022 11:00:19 ESTImage: ACS-ARESNWilliam HindenlangMay 02, 2022 11:00:19 ESTImage: ACS-ARESNGary DefibaughMay 02, 2022 11:00:20 ESTImage: ACS-ARESNThomas AlspaughMay 02, 2022 11:00:20 ESTImage: ACS-ARESNDavid SalyerMay 02, 2022 11:00:20 ESTImage: ACS-ARESNJohn MauroMay 02, 2022 11:00:20 ESTImage: ACS-ARESNDavin JenkinsMay 02, 2022 11:00:20 ESTImage: ACS-ARESNJames JanotaMay 02, 2022 11:00:20 ESTImage: ACS-ARES | N | Jason Brown | May 02, 2022 11:00:21 EST | MACS-ARES |
|--|---|--------------------|---------------------------|-----------|
| NRobert WanekMay 02, 2022 11:00:19 ESTCACEARESNPhillip ReissMay 02, 2022 11:00:19 ESTCACEARESNPaul JanowiczMay 02, 2022 11:00:19 ESTCACEARESNWilliam HindenlangMay 02, 2022 11:00:19 ESTCACEARESNGary DefibaughMay 02, 2022 11:00:19 ESTCACEARESNThomas AlspaughMay 02, 2022 11:00:20 ESTCACEARESNDavid SalyerMay 02, 2022 11:00:20 ESTCACEARESNJohn MauroMay 02, 2022 11:00:20 ESTCACEARESNDawn JenkinsMay 02, 2022 11:00:20 ESTCACEARES | N | Robert Beck | May 02, 2022 11:00:20 EST | Macs-Ares |
| NPhillip ReissMay 02, 2022 11:00:19 EST#ACS-ARESNPaul JanowiczMay 02, 2022 11:00:19 EST#ACS-ARESNWilliam HindenlangMay 02, 2022 11:00:19 EST#ACS-ARESNGary DefibaughMay 02, 2022 11:00:20 EST#ACS-ARESNThomas AlspaughMay 02, 2022 11:00:19 EST#ACS-ARESNDavid SalyerMay 02, 2022 11:00:20 EST#ACS-ARES | N | David Banther | May 02, 2022 11:00:20 EST | MACS-ARES |
| NPaul JanowiczMay 02, 2022 11:00:19 ESTCACS-ARESNWilliam HindenlangMay 02, 2022 11:00:19 ESTCACS-ARESNGary DefibaughMay 02, 2022 11:00:20 ESTCACS-ARESNThomas AlspaughMay 02, 2022 11:00:19 ESTCACS-ARESNDavid SalyerMay 02, 2022 11:00:20 ESTCACS-ARESNJohn MauroMay 02, 2022 11:00:20 ESTCACS-ARESNJohn MauroMay 02, 2022 11:00:20 ESTCACS-ARESNDawn JenkinsMay 02, 2022 11:00:20 ESTCACS-ARES | N | Robert Wanek | May 02, 2022 11:00:19 EST | MACS-ARES |
| NWilliam HindenlangMay 02, 2022 11:00:19 ESTCACS-ARESNGary DefibaughMay 02, 2022 11:00:20 ESTCACS-ARESNThomas AlspaughMay 02, 2022 11:00:19 ESTCACS-ARESNDavid SalyerMay 02, 2022 11:00:20 ESTCACS-ARESNJohn MauroMay 02, 2022 11:00:20 ESTCACS-ARESNJohn MauroMay 02, 2022 11:00:21 ESTCACS-ARESNDawn JenkinsMay 02, 2022 11:00:20 ESTCACS-ARES | Ν | Phillip Reiss | May 02, 2022 11:00:19 EST | MACS-ARES |
| NGary DefibaughMay 02, 2022 11:00:20 ESTCACS-ARESNThomas AlspaughMay 02, 2022 11:00:19 ESTCACS-ARESNDavid SalyerMay 02, 2022 11:00:20 ESTCACS-ARESNJohn MauroMay 02, 2022 11:00:21 ESTCACS-ARESNDawn JenkinsMay 02, 2022 11:00:20 ESTCACS-ARES | N | Paul Janowicz | May 02, 2022 11:00:19 EST | MACS-ARES |
| NThomas AlspaughMay 02, 2022 11:00:19 ESTCACS-ARESNDavid SalyerMay 02, 2022 11:00:20 ESTCACS-ARESNJohn MauroMay 02, 2022 11:00:21 ESTCACS-ARESNDawn JenkinsMay 02, 2022 11:00:20 ESTCACS-ARES | N | William Hindenlang | May 02, 2022 11:00:19 EST | MACS-ARES |
| N David Salyer May 02, 2022 11:00:20 EST Macs-ARES N John Mauro May 02, 2022 11:00:21 EST Macs-ARES N Dawn Jenkins May 02, 2022 11:00:20 EST Macs-ARES | N | Gary Defibaugh | May 02, 2022 11:00:20 EST | MACS-ARES |
| N John Mauro May 02, 2022 11:00:21 EST Max CS-ARES N Dawn Jenkins May 02, 2022 11:00:20 EST Max CS-ARES | N | Thomas Alspaugh | May 02, 2022 11:00:19 EST | MACS-ARES |
| N Dawn Jenkins May 02, 2022 11:00:20 EST Max CS-ARES | N | David Salyer | May 02, 2022 11:00:20 EST | MACS-ARES |
| | N | John Mauro | May 02, 2022 11:00:21 EST | MACS-ARES |
| N James Janota May 02, 2022 11:00:20 EST Maccs-ARES | N | Dawn Jenkins | May 02, 2022 11:00:20 EST | Macs-Ares |
| | Ν | James Janota | May 02, 2022 11:00:20 EST | Macs-Ares |

Figure 36. Everbridge Report – Exercise ACS Level 2 Activation Response, Page 4

3.3 ACS ACTIVATION LEVEL 1

This section contains the text alert, email, and Everbridge status report generated on Monday May 2nd, 2022, in support of ACS activation level 1.

3.3.1 Text Alert – ACS Level 1 Activation

The ACS RO, after reviewing the latest update from the National Weather Service, decided to activate ACS to level 1 at 0700 on Tuesday May 3rd, 2022. The text message outlined in red within Figure 37 was sent to the ACS membership at 2001 on Monday May 2nd, 2022.

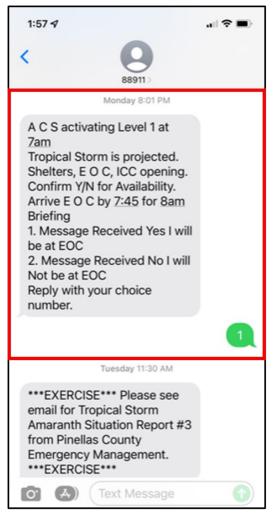


Figure 37. Text – Exercise ACS Level 1 Activation

3.3.2 Email Alert– ACS Activation Level 1

The email in Figure 38 was sent to the ACS membership at 2000 on Monday May 2nd, 2022.

| ***Exercise*** Pinellas ACS Activation Level 1 message | |
|--|------------------------------------|
| Pinellas County <noreply@everbridge.net> Reply-To: o:</noreply@everbridge.net> | Mon, May 2, 2022 at 8:00 Pl |
| This is an important message from Pinellas County Eme | ergency Management. |
| A C S activating Level 1 at 7am | |
| Tropical Storm is projected. | |
| Shelters, E O C, ICC opening. Confirm Y/N for Availability. | |
| Arrive E O C by 7:45 for 8am Briefing | |
| 1. Message Received Yes I will be at EOC | |
| 2. Message Received No I will Not be at EOC | |
| Pinellas County Emergency Management | |
| COVID-19 Information: https://covid19.pinellascounty.org/ | |
| 2021 Hurricane Season Preparedness Guide: English Version / Spa | anish Version / Vietnamese Version |
| | |
| Sign up for Alert Pinellas and follow us on Twitter! | |

Figure 38. Email – Exercise ACS Level 1 Activation

3.3.3 Everbridge Status Report – Activation Level 1

The Everbridge status report shown in Figure 39, Figure 40, Figure 41, and Figure 42 identifies each ACS member who was notified that ACS was activating to level 1. The report also identifies each ACS member who acknowledged receipt of the notification and those members who planned to attend the exercise on Tuesday May 3rd, 2022. The phone number and email address associated with each ACS member has been redacted from the report.

| Even | bridge Suite | | | | | Pinellas Co | unty - Internal (Organization Admin) | Logout |
|-------------------|-----------------------|--|--|-------------|--|-------------|---|-------------|
| Dasl | hboard Univers | e Notifications v Incidents v | Contacts V Rep | orts | Settings \vee | Access ~ | | |
| Notifications > A | ctive/History > Detai | ls | | | | | Help with t | this page 😡 |
| ***Exe | rcise*** | Pinellas ACS Ac | | \frown | Refresh 🔿 | | | |
| Active Not | tification ID: 27 | 760740553365432 | | | | | Stop Rebroadcast Send | d Follow Up |
| Answers | Method Table Vi | iew | Details | | | | | |
| | | 65 - Not Confirmed 0 - Unreachable 6 - Invalid Response 17 - Message Received | Notification Type Imminent Threat Priority Greeting: | to Life: No | | | Message ***Exercise*** Pinellas ACS Activation I A CS activating Level 1 at 7am | _evel 1 |
| | | Yes I will be at EOC | Recurring: Sent From: Start: End: Sent by: | | No Web Manager Portal May 02, 2022 19:00:04 EST Active Clayton Parrott | | Tropical Storm is projected Shetters, E O C, ICC opening. Confirm V/N for Availability. Arrive E O C by 7.45 for Barn Briefing | |
| | | | Sent to: Voice Recording: Message Format: Escalation: | 1 | x) 98 contacts None Text No No | | | |
| Delivery Details | Settings | | | | | | | |
| Confirmed 4 | Contact Name 🖨 | Confirmed Method Confirmed Method Value | Confirmation Time 🖨 | First At | tempt Time | Groups 🖨 | Response 🖨 | |
| Y | Jack Satterfield | Primary SMS | May 02, 2022 19:15 | May 02, | 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC | |
| Y | Steven Oliphant | Secondary Email | May 02, 2022 19:01 | May 02, | 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC | |
| Y | Mark Boyle | Primary SMS | May 02, 2022 19:23 | May 02, | 2022 19:00 | MACS-ARES | Yes | |
| Y | Andrew Miller | Primary SMS | May 02, 2022 19.01 | May 02, | 2022 19:00 | MACS-ARES | N | |
| Y | Garry Potts | Primary SMS | May 02, 2022 19:02 | May 02, | 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC | |
| Y | Jonathan Rubin | Primary SMS | May 02, 2022 19:02 | May 02, | 2022 19:00 | ACS-ARES | Message Received No I will Not be at EOC | |
| Y | Ernie Quaglieri | Mobile Phone | May 02, 2022 19:04 | May 02, | 2022 19:00 | ACS-ARES | Message Received No I will Not be at EOC | |
| Y | Gerald Pollack | Primary SMS | May 02, 2022 19:04 | May 02, | 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC | |
| Y | Frank Hagen | Primary SMS | May 02, 2022 19:04 | May 02, | 2022 19:00 | MACS-ARES | Yes | |
| Y | Jason Esterline | Primary SMS | May 02, 2022 19:02 | May 02, | 2022 19:00 | MACS-ARES | Yes | |
| Y | Michael Drake | Primary SMS | May 02, 2022 19:02 | May 02, | 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC | |
| Y | Luke Ferrone | Mobile Phone | May 02, 2022 19:02 | May 02, | 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC | |
| Y | Mike Boschetti | Primary SMS | May 02, 2022 19:05 | May 02, | 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC | |
| Y | Joshua Main | Primary SMS | May 02, 2022 19:01 | May 02, | 2022 19:00 | ACS-ARES | Message Received Yes I will be at EOC | |
| Y | Bruce Kreutzer | Primary SMS | May 02, 2022 19:03 | May 02, | 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC | |
| Y | Bob Nicolais | Primary SMS | May 02, 2022 19:01 | May 02, | 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC | |
| Y | Austin Jewsbury | Primary SMS | May 02, 2022 19:22 | May 02, | 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC | |
| | | | | | | | | |

Figure 39. Everbridge Report – Exercise ACS Level 1 Activation Response, Page 1

| Y | Steven Siesel | Primary SMS | May 02, 2022 19:22 | May 02, 2022 19:00 | MACS-ARES | N |
|---|--------------------|----------------|--------------------|--------------------|-----------|--|
| Y | Robert Sever | Primary SMS | May 02, 2022 19:04 | May 02, 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC |
| Y | William Scott | Primary Email | May 02, 2022 19:00 | May 02, 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC |
| Y | Sigmund Bob | Primary SMS | May 02, 2022 19:07 | May 02, 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC |
| Y | Thomas Powers | Mobile Phone | May 02, 2022 19:04 | May 02, 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC |
| Y | Steven Hirschfield | Mobile Phone | May 02, 2022 19:02 | May 02, 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC |
| Y | Clayton Parrott | Secondary SMS | May 02, 2022 19:02 | May 02, 2022 19:00 | MACS-ARES | Yes 1 |
| Y | Douglas Williams | Home Phone | May 02, 2022 19:05 | May 02, 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC |
| Y | Robert Burke | Mobile Phone | May 02, 2022 19:03 | May 02, 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC |
| Y | Ryan Ryczek | Mobile Phone | May 02, 2022 19:03 | May 02, 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC |
| Y | David Rockwell | Primary Email | May 02, 2022 19:00 | May 02, 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC |
| Y | Mathew Bruce | Primary Email | May 02, 2022 19:23 | May 02, 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC |
| Y | Will Milor | Primary SMS | May 02, 2022 19:03 | May 02, 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC |
| Y | Tonya Clayton | Primary SMS | May 02, 2022 19:02 | May 02, 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC |
| Y | Harold Chase | Primary SMS | May 02, 2022 19:12 | May 02, 2022 19:00 | MACS-ARES | YES |
| Y | Rick Walker | Tertiary Email | May 02, 2022 19:02 | May 02, 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC |
| Y | Jeff Shrout | Primary SMS | May 02, 2022 19:02 | May 02, 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC |
| Y | Glenn Panazzolo | Primary Email | May 02, 2022 19:09 | May 02, 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC |
| Y | Harold LaRock | Primary SMS | May 02, 2022 19:20 | May 02, 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC |
| Y | Martin Jordan | Primary SMS | May 02, 2022 19:13 | May 02, 2022 19:00 | MACS-ARES | No |
| Y | Verne Betlach | Primary SMS | May 02, 2022 19:03 | May 02, 2022 19:00 | MACS-ARES | Message Received No I will Not be at EOC |
| Y | Clayton Parrott | Mobile Phone | May 02, 2022 19:02 | May 02, 2022 19:00 | MACS-ARES | Message Received Yes I will be at EOC |
| N | Peter Levesque | | | May 02, 2022 19:00 | MACS-ARES | |
| N | Jerry Henderson | | | May 02, 2022 19:00 | MACS-ARES | |
| Ν | Randy White | | | May 02, 2022 19:00 | MACS-ARES | |
| Ν | Eileen Shires | | | May 02, 2022 19:00 | MACS-ARES | |
| N | Kyle Jones | | | May 02, 2022 19:00 | MACS-ARES | |
| N | Thomas Havlik | | | May 02, 2022 19:00 | MACS-ARES | |
| Ν | Jason Brown | | | May 02, 2022 19:00 | MACS-ARES | |
| Ν | Bruce Saliga | | | May 02, 2022 19:00 | MACS-ARES | |
| Ν | William Jensen | | | May 02, 2022 19:00 | MACS-ARES | |
| N | Jim Wedlake | | | May 02, 2022 19:00 | MACS-ARES | |

Figure 40. Everbridge Report – Exercise ACS Level 1 Activation Response, Page 2

| NPridip hereinMay 00, 2021 Hol,MacualityNAyrn AtourMay 00, 2021 Hol,MacualityNRyan AgerMay 00, 2021 Hol,MacualityNLary MangarMay 00, 2021 Hol,MacualityNDama JakinsMay 00, 2021 Hol,MacualityNLary Adar.May 00, 2021 Hol,MacualityNLary Adar.May 00, 2021 Hol,MacualityNDama JakinsMay 00, 2021 Hol,MacualityNDama JakinsMay 00, 2021 Hol,MacualityNDay MalaughMay 00, 2021 Hol,MacualityNDay MalaughMay 00, 2021 Hol,MacualityNDay MalaughMay 00, 2021 Hol,MacualityNDay MalaughMay 00, 2021 Hol,MacualityNDay MaringMay 00, 2021 Hol,< | | | | |
|---|---|-----------------------|--------------------|-----------|
| N Byen Ruger May 02, 022 100. School Addition N Larry Rungger May 02, 022 100. School Addition N Deen Jerlien May 02, 022 100. School Addition N Exprend Manuali May 02, 022 100. School Addition N Americanica May 02, 022 100. School Addition N Americanica May 02, 022 100. School Addition N Americanica May 02, 022 100. School Addition N Oraclesa Senth May 02, 022 100. School Addition N March Addition May 02, 022 100. School Addition N March Addition May 02, 022 100. School Addition N March Addition May 02, 022 100. School Addition N March Addition May 02, 022 100. School Addition N March Addition May 02, 022 100. School Addition N March Addition May 02, 022 100. School Addition N Addition Addition May 02, 022 100. School Addition N Addition Addition May 02, 022 100. School Addition N Addition Addition May 02, 022 100. School Addition N Addition Addition | Ν | Phillip Reiss | May 02, 2022 19:00 | Macs-Ares |
| N Lary Hungger May 12, 2021 100 Mach Adds N Lary Hungger May 02, 2022 100 Mach Adds N Lary Johns May 02, 2022 100 Mach Adds N Auro Adds May 02, 2022 100 Mach Adds N Larre Frodar May 02, 2022 100 Mach Adds N Gary Settingsh May 02, 2022 100 Mach Adds N Gary Settingsh May 02, 2022 100 Mach Adds N Garban Settin May 02, 2022 100 Mach Adds N Master Frodar May 02, 2022 100 Mach Adds N Master Frod May 02, 2022 100 Mach Adds N Master Frod May 02, 2022 100 Mach Adds N Master Frod May 02, 2022 100 Mach Adds N Master Frod May 02, 2022 100 Mach Adds N Master Frod May 02, 2022 100 Mach Adds N James Markan May 02, 2022 100 | Ν | John Mauro | May 02, 2022 19:00 | Macs-Ares |
| NDawn JorkiesMay 02, 2022 100Subco AddSNLary JalliersMay 02, 2022 100Subco AddSNBaymod lanzatiMay 02, 2022 100Subco AddSNJames ForlarMay 02, 2022 100Subco AddSNOay befleughMay 02, 2022 100Subco AddSNOay befleughMay 02, 2022 100Subco AddSNOakses SmithMay 02, 2022 100Subco AddSNMay 02, 2022 100Subco AddSNBashen ForlMay 02, 2022 100Subco AddSNJames HolmMay 02, 2022 100Subco AddSNJames HolmMay 02, 2022 100Subco AddSNJames HolmMay 02, 2022 100Subco AddSNDand HooreMay 02, 2022 100Subco AddS </th <th>Ν</th> <th>Ryan Rager</th> <th>May 02, 2022 19:00</th> <th>MACS-ARES</th> | Ν | Ryan Rager | May 02, 2022 19:00 | MACS-ARES |
| NLarry 2dfersMay 02, 2022 1900.%LGA ARESNAground JamuezzMay 02, 2022 1900.%LGA ARESNJames FolderMay 02, 2022 1900.%LGA ARESNGaskadas BrathMay 02, 2022 1900.%LGA ARESNOkakadas BrathMay 02, 2022 1900.%LGA ARESNMarkes BrathMay 02, 2022 1900.%LGA ARESNAnter FordMay 02, 2022 1900.%LGA ARESNBrather MayMay 02, 2022 1900.%LGA ARESNTomas AlepanghMay 02, 2022 1900.%LGA ARESNJames IblamMay 02, 2022 1900.%LGA ARESNMarc ConceMay 02, 2022 1900.%LGA ARESNMarc ConceMay 02, 2022 1900.%LGA ARESNAler ConceMay 02, 2022 1900.%LGA ARESN </th <th>N</th> <th>Larry Ruegger</th> <th>May 02, 2022 19:00</th> <th>Macs-Ares</th> | N | Larry Ruegger | May 02, 2022 19:00 | Macs-Ares |
| NNay vic, 2022 1900.ALACS-ARESNJames FordarMay vic, 2022 1900.ALCS-ARESNGary ContanuellyMay vic, 2022 1900.ALCS-ARESNCharlons EmbhMay vic, 2022 1900.ALCS-ARESNCharlons EmbhMay vic, 2022 1900.ALCS-ARESNMay vic, 2022 1900.ALCS-ARESNAlores FordarMay vic, 2022 1900.ALCS-ARESNAlores FordarMay vic, 2022 1900.ALCS-ARESNAlores MansMay vic, 2022 1900.ALCS-ARESNAloresMay vic, 2022 1900.ALCS-ARESNAloresMay vic, 2022 1900.ALCS-ARESNAloresMay vic, 2022 1900.ALCS-ARESNAlore CoversMay vic, 2022 1900.ALCS-ARESNAlore CoversMay vic, 2022 1900.ALCS-ARESNBayed MareMay v | Ν | Dawn Jenkins | May 02, 2022 19:00 | Macs-ares |
| NJarras FotarMay 92, 2022 1900.#ALCS ARESNGray DatbaughMay 92, 2022 1900.#ALCS ARESNCluckeas SmithMay 92, 2022 1900.#ALCS ARESNWeitsBattingMay 92, 2022 1900.#ALCS ARESNMay 92, 2022 1900.#ALCS ARESNMay 92, 2022 1900.#ALCS ARESNBaylean FayMay 92, 2022 1900.#ALCS ARESNRebertingsMay 92, 2022 1900.#ALCS ARESNRebertingsMay 92, 2022 1900.#ALCS ARESNRebertingsMay 92, 2022 1900.#ALCS ARESNItomas AlapaughMay 92, 2022 1900.#ALCS ARESNJarens IshamMay 92, 2022 1900.#ALCS ARESNMarcoareMay 92, 2022 1900.#ALCS ARESNMarcoareMay 92, 2022 1900.#ALCS ARESNMarcoareMay 92, 2022 1900.#ALCS ARESNBarley ClarkMay 92, 2022 1900.#ALCS ARESNReberMay 92, 2022 1900.#ALCS ARESNBarley ClarkMay 92, 2022 1900.#ALCS ARESNBarley ClarkMay 92, 2022 1900.#ALCS ARESNBarley ClarkMay 92, 2022 1900.#ALCS ARESNBarley Clark< | Ν | Larry Zellers | May 02, 2022 19:00 | Macs-ares |
| NGray DelbaughMay 02, 2022 1900\$MACS ARESNChackas britthMay 02, 2022 1900\$MACS ARESNMars FordMay 02, 2022 1900\$MACS ARESNSinghen FoyMay 02, 2022 1900\$MACS ARESNRobert BackMay 02, 2022 1900\$MACS ARESNRobert BackMay 02, 2022 1900\$MACS ARESNRobert BackMay 02, 2022 1900\$MACS ARESNItomas AlgosaghMay 02, 2022 1900\$MACS ARESNJoseph Tomas AlgosaghMay 02, 2022 1900\$MACS ARESNJoseph TomasoneMay 02, 2022 1900\$MACS ARESNJoseph TomasoneMay 02, 2022 1900\$MACS ARESNDavid MooreMay 02, 2022 1900\$MACS ARESNAme CoortMay 02, 2022 1900\$MACS ARESNDavid MooreMay 02, 2022 1900\$MACS ARESNDavid SalverMay 02, 2022 1900\$MACS ARESN< | Ν | Raymond lannuzzi | May 02, 2022 19:00 | Macs-ares |
| NChackes familyMay 02, 2022 190.0.Succ. AEESNMiniter Miniter FordMay 02, 2022 190.0.Succ. AEESNMarris FordMay 02, 2022 190.0.Succ. AEESNStephen ForyMay 02, 2022 190.0.Succ. AEESNRobert BookMay 02, 2022 190.0.Succ. AEESNInternas AlipsuighMay 02, 2022 190.0.Succ. AEESNJames HalamMay 02, 2022 190.0.Succ. AEESNJames HalamMay 02, 2022 190.0.Succ. AEESNJaues HalamMay 02, 2022 190.0.Succ. AEESNMark DocenMay 02, 2022 190.0.Succ. AEESNJaues HaresMay 02, 2022 190.0.Succ. AEESNAlim CoorsMay 02, 2022 190.0.Succ. AEESNFormas VillerovaMay 02, 2022 190.0.Succ. AEESNEdward ClarkMay 02, 2022 190.0.Succ. AEESNDevid SalayerMay 02, 2022 190.0.Succ. AEESN <t< th=""><th>Ν</th><th>James Foster</th><th>May 02, 2022 19:00</th><th>Macs-ares</th></t<> | Ν | James Foster | May 02, 2022 19:00 | Macs-ares |
| NMay 02, 2022 1900.MAXS-ARESNMay 02, 2022 1900.MAXS-ARESNStephen FoyMay 02, 2022 1900.MAXS-ARESNRobert Beck.May 02, 2022 1900.MAXS-ARESNThomas AlipsughMay 02, 2022 1900.MAXS-ARESNJames IshamMay 02, 2022 1900.MAXS-ARESNMark OctorMay 02, 2022 1900.MAXS-ARESNBarley ClarkMay 02, 2022 1900.MAXS-ARESNStarley ClarkMay 02, 2022 1900.MAXS-ARESNEdward ClarkMay 02, 2022 1900.MAXS-ARESNBarley ClarkMay 02 | Ν | Gary Defibaugh | May 02, 2022 19:00 | Macs-Ares |
| N Herderslamp Herderslamp Herderslamp N Merris Ford May 02, 2022 19:00 SkACS-ARES N Robert Back May 02, 2022 19:00 SkACS-ARES N Robert Back May 02, 2022 19:00 SkACS-ARES N James Isham May 02, 2022 19:00 | Ν | Chackras Smith | May 02, 2022 19:00 | Macs-Ares |
| NStephen FryMay 02, 2022 19:00.StepSNRobert BeckMay 02, 2022 19:00.StepSNThomas AlguaghMay 02, 2022 19:00.StepSNJames IshamMay 02, 2022 19:00.StepSNAlan StreitmanMay 02, 2022 19:00.StepSNJames IshamMay 02, 2022 19:00.StepSNJames IshamMay 02, 2022 19:00.StepSNJames IshamMay 02, 2022 19:00.StepSNJoseph TornasoneMay 02, 2022 19:00.StepSNBerd MooreMay 02, 2022 19:00.StepSNAllen CoorisMay 02, 2022 19:00.StepSNAllen CoorisMay 02, 2022 19:00.StepSNStanky ClarkMay 02, 2022 19:00.StepSNEdward ClarkMay 02, 2022 19:00.StepSNBerlad TurnerMay 02, 2022 19:00.StepSNBerlad StalgerMay 02, 20 | Ν | William Hindenlang | May 02, 2022 19:00 | Macs-Ares |
| NRobert BackMary 02, 2022 1900.#ACS-ARESNTomas AlspaughMary 02, 2022 1900.#ACS-ARESNJames IshumMary 02, 2022 1900.#ACS-ARESNAlan StrettmanMary 02, 2022 1900.#ACS-ARESNJoseph TomasoneMary 02, 2022 1900.#ACS-ARESNUtilizani LockwoodMary 02, 2022 1900.#ACS-ARESNDavid MooreMary 02, 2022 1900.#ACS-ARESNDavid MooreMary 02, 2022 1900.#ACS-ARESNDavid MooreMary 02, 2022 1900.#ACS-ARESNAllen CoonsMary 02, 2022 1900.#ACS-ARESNStanlay ClarkMary 02, 2022 1900.#ACS-ARESNEdward ClarkMary 02, 2022 1900.#ACS-ARESNBarley ClarkMary 02, 2022 1900.#ACS-ARESNDavid SalyerMary 02, 2022 1900. <tt>#ACS-ARESNBarley ClassinMary 02, 2022 1900.<tt>#ACS-ARESNBarley ClassinMary 02, 2022 1900.<tt>#ACS-ARESNBarley Thomas PredmoreMary 02, 2022 1900.<tt>#ACS-ARESNStephen PalmerMary 02, 2022 1900.<tt>#ACS-ARESNStephen PalmerMary 02, 2022 1900.<tt>#ACS-ARESNStephen Palmer<!--</td--><th>Ν</th><td>Morris Ford</td><td>May 02, 2022 19:00</td><td>Macs-Ares</td></tt></tt></tt></tt></tt></tt> | Ν | Morris Ford | May 02, 2022 19:00 | Macs-Ares |
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| NThomas VillanovaMay 02, 2022 19:00#ACS-ARESNStanley ClarkMay 02, 2022 19:00#ACS-ARESNEdward ClarkMay 02, 2022 19:00#ACS-ARESNGerald TurnerMay 02, 2022 19:00#ACS-ARESNDavid SalyerMay 02, 2022 19:00#ACS-ARESNJames JanotaMay 02, 2022 19:00#ACS-ARESNGlenn DobosMay 02, 2022 19:00#ACS-ARESNRick CrossanMay 02, 2022 19:00#ACS-ARESNRick CrossanMay 02, 2022 19:00#ACS-ARESNStephen PalmerMay 02, 2022 19:00#ACS-ARESNAlan MorrissettMay 02, 2022 19:00#ACS-ARESNJannes PredmoreMay 02, 2022 19:00#ACS-ARESNThomas PredmoreMay 02, 2022 19:00#ACS-ARESNThomas PredmoreMay 02, 2022 19:00#ACS-ARESNThomas PredmoreMay 02, 2022 19:00#ACS-ARESNAlan MorrissettMay 02, 2022 19:00#ACS-ARESNTerence McNallyMay 02, 2022 19:00#ACS-ARES | Ν | David Moore | May 02, 2022 19:00 | Macs-Ares |
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| NJames JanotaMay 02, 2022 19:00Max OS-ARESNGlenn DobosMay 02, 2022 19:00Max OS-ARESNRick CrossanMay 02, 2022 19:00Max OS-ARESNThomas PredmoreMay 02, 2022 19:00Max OS-ARESNStephen PalmerMay 02, 2022 19:00Max OS-ARESNAlan MorrissettMay 02, 2022 19:00Max OS-ARESNTerence McNallyMay 02, 2022 19:00Max OS-ARES | Ν | Gerald Turner | May 02, 2022 19:00 | Macs-Ares |
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| N Thomas Predmore May 02, 2022 19:00 Max CS-ARES N Stephen Palmer May 02, 2022 19:00 Max CS-ARES N Alan Morrissett May 02, 2022 19:00 Max CS-ARES N Terence McNally May 02, 2022 19:00 Max 02, 2022 19:00 | Ν | Glenn Dobos | May 02, 2022 19:00 | MACS-ARES |
| N Stephen Palmer May 02, 2022 19:00 Max OS-ARES N Alan Morrissett May 02, 2022 19:00 Max OS-ARES N Terence McNally May 02, 2022 19:00 Max OS-ARES | Ν | Rick Crossan | May 02, 2022 19:00 | Macs-Ares |
| N Alan Morrissett May 02, 2022 19:00 Max CS-ARES N Terence McNally May 02, 2022 19:00 Max CS-ARES | Ν | Thomas Predmore | May 02, 2022 19:00 | #ACS-ARES |
| N Terence McNally May 02, 2022 19:00 WAS ARES | Ν | Stephen Palmer | May 02, 2022 19:00 | Macs-Ares |
| | Ν | Alan Morrissett | May 02, 2022 19:00 | Macs-Ares |
| N Jan Lederman May 02, 2022 19:00 👹 ACS-ARES | Ν | Terence McNally | May 02, 2022 19:00 | Macs-Ares |
| | N | Jan Lederman | May 02, 2022 19:00 | Macs-Ares |

Figure 41. Everbridge Report – Exercise ACS Level 1 Activation Response, Page 3

| N | Glenn Fertig | | May 02, 2022 19:00 | Macs-ares |
|---|------------------|-------------------|--------------------|-------------------|
| N | David Byrum | | May 02, 2022 19:00 | #ACS-ARES |
| Ν | Carl Smith | | May 02, 2022 19:00 | Macs-Ares |
| N | Donn Davis | | May 02, 2022 19:00 | Macs-ares |
| Ν | Francis Britcher | | May 02, 2022 19:00 | Macs-Ares |
| N | David Banther | | May 02, 2022 19:00 | Macs-Ares |
| N | Robert Wanek | | May 02, 2022 19:00 | Macs-ares |
| N | Timothy Talbert | | May 02, 2022 19:00 | Macs-Ares |
| N | Marshall Eiss | | May 02, 2022 19:00 | Macs-Ares |
| N | Robert Swain | | May 02, 2022 19:00 | MACS-ARES |
| N | Demos Doulou | | May 02, 2022 19:00 | MACS-ARES |
| Ν | Branch Moeling | | May 02, 2022 19:00 | Macs-Ares |
| N | JEFFREY D | | May 02, 2022 19:00 | Macs-Ares |
| N | Paul Janowicz | | May 02, 2022 19:00 | Macs-Ares |
| N | David Frank | | May 02, 2022 19:00 | Macs-Ares |
| | | Page 1 of 1 100 v | | View 1 - 98 of 98 |

Figure 42. Everbridge Report – Exercise ACS Level 1 Activation Response, Page 4

4 SHELTER TEAM EXERCISE ARTIFACTS

This section contains the site ICS 214, ICS 309, and radiograms generated by each of the six emergency evacuation shelter teams during the exercise. It also contains the message injects provided to each shelter team by the exercise controllers.

4.1 SHELTER TEAM A – LEALMAN EXCHANGE

This section contains the site ICS 214, ICS 309, and radiograms generated by the Lealman Exchange shelter team during the exercise.

ACTIVITY LOG (ICS 214)

| 1. Incident Name | : | 2. Operational Period: Da | od: Date From: $3 M_{4\gamma} 2^{2/3}$ Date To: $3 M_{4\gamma} 2^{2/3}$ | | |
|------------------|--------------------|---------------------------------------|---|--|--|
| Hurricas | Erevuise | Tii | me From: 0900 Time To: 1149 | | |
| 3. Name: | | 4. ICS Position: | 5. Home Agency (and Unit): | | |
| Lealmon E | Achinge | | | | |
| 6. Resources Ass | signed: 🗸 | | | | |
| | ame | ICS Position | Home Agency (and Unit) | | |
| Bob Buvke KC4540 | | Radio | Pigel'45 ACJ | | |
| GEMPY POLL | AYE WREN | MAD10 | PINKINAS ACS | | |
| | | | | | |
| | | | | | |
| | | | | | |
| <i>2</i> | | | | | |
| | | | | | |
| | | | | | |
| 7. Activity Log: | | | | | |
| Date/Time | Notable Activities | ; | | | |
| 3 May 22 | | | | | |
| 0915 | Sityp | | | | |
| | | | | | |
| 0920 | Roport N | o Powg- | | | |
| | | e e e e e e e e e e e e e e e e e e e | | | |
| 0953 | Charles 1 | 4 report progri | 55 cE clatvicey | | |
| 1019 | Report 5 | tatus ef Log | Iman Brichans 6 | | |
| 10 / 2 | a a | | | | |
| 1032. | Edectoron | veplaced Outlet 1 | 0 60 | | |
| 1058 | Recieve 4 | formal #1 Fr | cy EUU | | |
| 11/102 | | | | | |
| 1110 | - PIICU | i coung 1 | with my#2 | | |
| 1144 | Demob, 1+21 | ip missage vo | ctoud | | |
| | | / | | | |
| | | | | | |
| | | | | | |
| | | | | | |
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| | | | | | |
| | | | | | |
| 2 Property large | Name: R I. R II | Desition/Title: 01 | A de la Signatura Politich and | | |
| 8. Prepared by: | Name: Bob Byol | Position/Title: Kol | 0 Opcotes Signature: Robber Burly 4 2027 1260420 | | |
| ICS 214, Page 1 | | Time/Date: 🥍 M 🧃 | y 2027 1200 420 | | |
| | | | , | | |

Figure 43. Shelter Team A – Lealman Exchange - Site ICS 214

Communications Log (ICS 309)

| 1. Incident | Name | | | 2. Operational Period |
|-------------|-------------------|--------------------|----------------------|---|
| 2. meidelli | . realine | | | Date From: ${}^{3}M_{4}{}^{7}$ Date To: |
| 1-64001 | CGAR Exc | vuigi | | Time From: <i>じ 9つ 〇</i> Time To: |
| 3. Radio N | et Name / Ta | ctical Call Sign / | Location | 4. Radio Operator (Name, Call Sign) |
| Shi/14 | Not L. | eolmin Ex | chingl | KC45YO BUBBUNK |
| 5. | | | | CATIONS LOG |
| Time | Call | Sign/ID | Msg # / | |
| 24Hr Local | FROM | то | Precedence Origin | / Message Subject/Notes |
| 0920 | 09020 | 0921 | - | Report Vo Power |
| | 0953 | 6994 | | Check into Net Reported Progress of clastingan Report status of bailman |
| | | | | Progress of clarturage |
| | 1017 | 1019 | | Report status of Lealman |
| | | | | Ex-Ugni |
| | 1031 | 1032 | | Electrician vepland outlet |
| | | | 7+ | |
| | 1058 | 1100 | # ₁ | Reviewal Furmy trators |
| | | | | Il frem Syc/t- Nir |
| | 1104 | 1110 | 17 | Reviewal Firmy traffin II frem such Nor Replayed to Marage II |
| | 1142 | 1144 | | Demoblezytich |
| | | | | |
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| | | | | |
| 6. Preparec | l By (Name, Ca | ll Sign) | 7. | Date & Time Prepared 8. |
| - | | K04520 | | 3 May AZ Page of |
| | | 101-10 | | <u> </u> |

Figure 44. Shelter Team A - Lealman Exchange Site ICS 309

Message number one, in the upper half of Figure 45, is an ICS 213 message sent to each shelter team by the EOC radio room. The radiogram created by the EOC radio room is documented in Figure 113. The original ICS 213 is documented in Figure 131.

Message number two, in the lower half of Figure 45, is an ICS 213 reply message sent to the EOC radio room by the Lealman Exchange shelter team. The ICS 213 reply message provided to the shelter team by the shelter manager is documented in Figure 47.

| CE F | | DIC | | AY LEAGUE AM | | Â¥ R≣R ¥ |
|--|---|----------------------------------|--|--|--|----------------|
| NUMBER PRECEDENC I ICSF TO ALL SUCH OP JCS 2 MCUVICE | P HX STATION OF ORIGIN P HX W4ACX LU MCrwg (-/ 13 Messon S Shevt Fell | 15 | L E | PLACE OF ORIGIN DC SG (IV Nict) THIS RADIO MESSAGE WAS REC AMATEUR STATION VAME STREET ADDRESS CITY, STATE, ZIP | | DATE May 32 |
| Exince | I wdic. Full | ₽¢ ₽₽ | 20 C | Auy Eyvolp- | 100 /wg | Ĺ |
| HANDLED SOLELY FOR THE PLEA ACCEPTED BY A "HAM" OPERATO DELIVERING THIS MESSAGE TO Y | DATE DATE DATE DATE DAT RIGHT ADVIE AS SUCH MESSA SURE OF OPERATING NO COMPENSATION COMPENSATION ON AMATEUR PLANTHER INFORMATION ON AMATEUR RTERS, 225 MAIN STREET, NEWINGTON, CT | GES ARE CAN BE H THE "HAM" | FUNCTIONS | N RADIO RELAY LEAGUE, INC. IS THE N DIO AMATEURS AND THE PUBLISHER O FROMOTION OF PUBLIC SERVICE CON TO THAT END, THE LEAGUE HAS ORGA DAIL Y NATIONWIDE MESSAGE HANDLIN | MUNICATION AMONG AMATEUR | |
| REP. | THE AMERIC RA | | GR/ | | | A P R |
| NUMBER -2 Protop Protop Protop -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 | HX STATION OF ORIGIN KCbSX6 | CHECK | A | HIS RADIO MESSAGE WAS REC | 1105 31 | DATE Myg 23 |
| TELEPHONE NUMBER | | | ST | AME IREET ADDRESS TY, STATE, ZIP | | |
| 200 | Roquest Cets | I'mmid Exiv | igti Crxv | Jelivery- | <i>6</i> [| |
| Jourthan | Aveha | 540/ | fev | Myny gi | | |
| FROM REC'D | DATE | TIME | SENT | | DATE | TIME |
| HANDLED SOLELY FOR THE PLEAS ACCEPTED BY A "HAM" OPERATOR DELIVERING THIS MESSAGE TO YC | LE OF CHARGE BY A LICENSED AMATEUR R E BOX AT RIGHT ABOVE AS SUCH MESSAG URE OF OPERATING, NO COMPENSATION C A RETURN MESSAGE MAY BE FILED WITH U. FURTHER INFORMATION ON AMATEUR F TERS. 225 MAIN STREET, NEWINGTON, CT (| SES ARE CAN BE THE "HAM" | THE AMERICAN LICENSED RAD FUNCTIONS IS OPERATORS, T | I RADIO RELAY LEAGUE, INC. IS THE NA IO AMATEURS AND THE PUBLISHER OF PROMOTION OF PUBLIC SERVICE COM O THAT END. THE LEAGUE HAS ORGAN IAILY NATIONWIDE MESSAGE HANDLING | QST MAGAZINE. ONE OF ITS MUNICATION AMONG AMATEUR | DF |

Figure 45. Shelter Team A - Lealman Exchange - Radiograms

4.1.1 Shelter Team A – Lealman Exchange – Injects

This section contains the two message injects provided to the Lealman Exchange shelter team.

| | Lealman Exchange: STA-1 | | | | | | |
|--|--|--|--|--|--|--|--|
| Shelter Status Report | | | | | | | |
| | | | | | | | |
| The EOC has requested that you provide them with a Shelter Status Report. After talking to the shelter manager, the manager provides you with the following information. | | | | | | | |
| Current Population: | 300 | | | | | | |
| Capacity Remaining: | 19 | | | | | | |
| Food Status: | 350 people for 4 days | | | | | | |
| Water Status: | 350 people for 4 days | | | | | | |
| Power Status: Shore power is ON; Back-up Generator has fuel for 2 day | | | | | | | |
| Phone and Cell Service: Both operational | | | | | | | |
| Internet Status: | Operational | | | | | | |
| The status report is to l | be sent to the EOC as an informal message. | | | | | | |

Figure 46. Shelter Team A - Lealman Exchange - Inject 1

Lealman Exchange: STA-2

ICS 213 Request for Information

You have received an ICS 213 from the EOC addressed to the shelter manager. You deliver the ICS 213 to the shelter manager and the manager provides you with the following reply. Send an ICS 213 reply message to the EOC.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): | | | |
|---|--------------|-----------------|---------|
| 2. To (Name and Position): | | | |
| 3. From (Name and Position): | | | |
| | | | |
| 4. Subject: | | 5. Date: | 6. Time |
| 7. Message: | | I | |
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| 8. Approved by: Name: | Signature: | Position/Title: | |
| | Signature: | Position/Title: | |
| 9. Reply: | Signature: | Position/Title: | |
| | Signature: | Position/Title: | |
| 9. Reply: | | Position/Title: | |
| 9. Reply: EXERCISE Request immediate delivery | | Position/Title: | |
| 9. Reply: EXERCISE | | Position/Title: | |
| 9. Reply: EXERCISE Request immediate delivery | | Position/Title: | |
| Request immediate delivery | | Position/Title: | |
| 9. Reply: EXERCISE Request immediate delivery | | Position/Title: | |
| 9. Reply: EXERCISE Request immediate delivery | | Position/Title: | |
| 9. Reply: EXERCISE Request immediate delivery | of 200 cots. | | |

Figure 47. Shelter Team A - Lealman Exchange - Inject 2

4.2 SHELTER TEAM B - BAUDER ELEMENTARY SCHOOL

This section contains the site ICS 214, ICS 309, and radiograms generated by the Bauder

Elementary School shelter team during the exercise.

| 1. Incident Name: | | 2 Operational Period: Date Fro | |
|----------------------|--------------------|--|---|
| HURBER PRARath 2xcc. | | Time Fro | mのち(03 Date To: 05 (0 3 om:0915 Time To: |
| 3. Name: | ALL ALL | 4. ICS Position: | 5. Home Agency (and Unit): |
| BAUDER | | RADIG OPERATOR | |
| 6. Resources Ass | igned: | . <i>p</i> | |
| Na | | ICS Position | Home Agency (and Unit) |
| Proc (TAS AC | STATES | | |
| Day William | K NZOW | RADIO ORRATOR | PIN ACS/MRES |
| 305 NICOLAS | KILNS | ς ς | (|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| 7. Activity Log: | | | |
| Date/Time | Notable Activities | | |
| 5/0915 | Set up - | ON AIR - OBERATT | ODAL |
| 10:0R | ck'a 'an | Shelter | |
| 10:05 | -LOST T | Rouser | |
| 10:13 | Powerw | Il Return About 15 | HIN |
| 10:17 | SOCNC | - STATUS Report Leport Envelope ONE | |
| 10:19 | Sout T | Report Envelope ONE | INFO) KENNLS |
| 16:25 | Poaser 1 | lostored | 2 |
| 10:58 | Se Alevic | Mar Recal - | , |
| 11:18 | 1 Sent F | ZEDTY REQ 200 | AR BAttonies |
| (1:43 | RCK R | Equip to Pio 2 | |
| 12:00 | Refuned | EQUIP to Pio S | OC |
| 12:05 | Ret. to | HALL | |
| 5 | - | | |
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| | | | |
| | | RASIO | |
| 8. Prepared by: N | lame. Dave Well | ANS Position/Title: LEAD | Signature: Well |
| ICS 214, Page 1 | 3 | | |
| | | Time/Date: | |

ACTIVITY LOG (ICS 214)

Figure 48. Shelter Team B - Bauder Elementary School - Site ICS 214

Communications Log (ICS 309)

| | ICANE ! | | | Time From: 09.75 Time To: | |
|--------------------|------------------|-------------------|-------------------------|--|--|
| 3. Radio N | et Name / Tac | tical Call Sign / | Location | 4. Radio Operator (Name, Call Sign) | |
| | OR ELAM | enny | | BOBNECOLATS - FINLS | |
| 5. | | | | ONS LOG | |
| Time 24Hr Local | | | Msg # / Precedence / | Message Subject/Notes | |
| 24Hr LOCal | FROM | то | Origin | Wessage Subject/Notes | |
| 0915 | BAUDER | EOC | THENCOUR | STATION ON PIR | |
| 1000 | DAMER | FOC | WYACS R | chele In SHELTER NET | |
| 1005 | BANDER | EOC | MYDES R | LOS POWER ON MOUN Power | |
| 1015 | Ecc | BAIRA | WYACSR | BAUGION CHARTY - STITUS | |
| 1021 | Biginer | EOC | WYACSK | SHELTER STANS REPORT GENT | |
| 105T | Eec | AM | WEIDES - | Parely Messaye Juffer Mary | |
| Rear Anno | | 1 | 0 | PRIORITY MESSIRE - MATERITI Ster. | |
| # | BRUER | EOC | - K | Riply 10 Messince Of | |
| 1142 | EOC | BANER | | RED MUSSIRE N JEIM DOWN | |
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| | | | l | | |
| 6. Prepareo | d By (Name, Call | Sign) | | e & Time Prepared 8. /03/7072 Page / of / | |

Figure 49. Shelter Team B - Bauder Elementary School - Site ICS 309

Message number one, in the upper half of Figure 50, is an ICS 213 message sent to each shelter team by the EOC radio room. The radiogram created by the EOC radio room is documented in Figure 113. The original ICS 213 is documented in Figure 131.

Message number two, in the lower half of Figure 50, is an ICS 213 reply message sent to the EOC radio room by the Bauder Elementary School shelter team. The ICS 213 reply message provided to the shelter team by the shelter manager is documented in Figure 52.

| V | | | | | | | | | |
|---|--|--|--|---|---|--|--|--|---------------|
| NUMBER | PRECEDENCE | HX | STATION OF ORIGIN | CHECK | 200 | PLACE OF ORIGIN | TIME FILE | | DATE |
| (| ICXIZ | | w4 Acs | 15 | | hr. | 10:56 | 1 | YWYS |
| TO | (| | | | | HIS RADIO MESSAGE W | | IONE | |
| Shi | eten Mgr | . IJ | 5 213 | | | MATEUR STATION | PH | | |
| | - | | | | | TREET ADDRESS | | | |
| TELEPHONE $\mathcal{Z} \leftthreetimes \mathcal{Q}$ | RCLS | | | | C | ITY, STATE, ZIP | | | |
| IM | | N | 07 | PN | | 20C | | | |
| mv | 1810 | C | | *7 | | | | | |
| | | ZN | Ч | X | | | | | |
| | | | | | | | | | |
| | FROM | | DATE | TIME | TC |) | C | DATE | TIME |
| WHOSE AD HANDLED S ACCEPTED DELIVERIN | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE E SOLELY FOR THE PLEASUR BY A "HAM" OPERATOR. A G THIS MESSAGE TO YOU | BOX AT RIGHT E OF OPERA RETURN MES FURTHER INF RS, 225 MAIN | | ESARE SAN BE THE "HAM" RADIO MAY BE 2611 CAN RAE | DIO REL | N RADIO RELAY LEAGUE, INC DIO AMATEURS AND THE PUE S PROMOTION OF PUBLIC SEF TO THAT END, THE LEAGUE DAILY NATIONWIDE MESSAGI | BLISHER OF QST MAGAZ RVICE COMMUNICATION HAS ORGANIZED THE NA | AMONG AM | TITS ATEUR |
| THIS MESS WHOSE AD HANDLED 3 ACCEPTED DELIVERIN OBTAINED | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE I SOLELY FOR THE PLEASUR IBY A "HAM" OPERATOR A G THIS MESSAGE TO YOU FROM ARRL HEADQUARTE | JOX AT RIGHI E OF OPERA' RETURN MES FURTHER INF RS, 225 MAIN | | | | | ILISHER OF QST MAGAS VICE COMMUNICATION HAS ORGANIZED THE NA E HANDLING | INE. ONE OF | TITS ATEUR |
| THIS MESS WHOSE AD HANDLED S ACCEPTED DELIVERIN | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE E SOLELY FOR THE PLEASUR BY A "HAM" OPERATOR. A G THIS MESSAGE TO YOU | BOX AT RIGHT E OF OPERA RETURN MES FURTHER INF RS, 225 MAIN | TABOVE: AS SUCH MESSAG TING, NO COMPENSATION C SAGE MAY BE FILED WITH "ORMATION ON AMATEUR F STREET, NEWINGTON, CT (| ESARE AN BE THE "HAM" IADIO MAY BE DELO | | | BLISHER OF QST MAGAZ RVICE COMMUNICATION HAS ORGANIZED THE NA | INE. ONE OF | |
| THIS MESS WHOSE AD HANDLED 3 ACCEPTED DELIVERIN OBTAINED | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE SOLENY PART OFFENSION OF THIS MESSAGE TO YOU FROM ARRL HEADQUARTE PRECEDENCE | DOXAT RIGHT COPOPERA RETURN MES FURTHER INIC RS, 225 MAIN T | ABOVE AS SUCH MESSAG ING. NO COMPENSATION O ISAGE MAY BE FILED WITH ORMATION ON AMATEUR F STREET. NEWINGTON. CT THE AMERIC RADI STATION OF ORIGIN | | THE AMERICA LICENSED RA FUNCTIONS IS OPERATORS SYSTEM FOR | | ILSHER OF OST MAGAS VICE COMMUNICATION HAS ORGANIZED THE NA E HANDLING. TIME FILE | INE. ONE OF | |
| THIS MESS WHOSE AD HANDLED 2 DELIVERIN OBTAINED | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE SOLENY PART OFFENSION OF THIS MESSAGE TO YOU FROM ARRL HEADQUARTE PRECEDENCE | DOXAT RIGHT COPOPERA RETURN MES FURTHER INIC RS, 225 MAIN T | ABOVE AS SUCH MESSAG ING. NO COMPENSATION O ISAGE MAY BE FILED WITH ORMATION ON AMATEUR F STREET. NEWINGTON. CT THE AMERIC RADI STATION OF ORIGIN | | THE AMERICA LICENSED RA FUNCTIONS IS OPERATORS SYSTEM FOR | | ILSHER OF OST MAGAS VICE COMMUNICATION HAS ORGANIZED THE NA E HANDLING. TIME FILE | INE. ONE OF AMONG AM ITIONAL TRA | |
| THIS MESS WHOSE AD HANDLED 2 DELIVERIN OBTAINED | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE I SOLELY FOR THE PLEASUR IB YA HAM' OPERATOR A G THIS MESSAGE TO YOU FROM ARRL HEADQUARTE | DOXAT RIGHT COPOPERA RETURN MES FURTHER INIC RS, 225 MAIN T | ABOVE AS SUCH MESSAG ING. NO COMPENSATION O ISAGE MAY BE FILED WITH ORMATION ON AMATEUR F STREET. NEWINGTON. CT THE AMERIC RADI STATION OF ORIGIN | | | | ILISHER OF OST MAGAS VICE COMMUNICATION HAS ORGANIZED THE NA E HANDLING. TIME FILE | INE. ONE OF AMONG AM ITIONAL TRA | |
| THIS MESS WHOSE AD HANDLED 2 DELIVERIN OBTAINED | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE E SOLELY FOR THE PLEASUR BY A HAM OPERATOR A G THIS MESSAGE TO YOU FROM ARRL HEADQUARTE PRECEDENCE R COS A ACC EO C S | DOXAT RIGHT COPOPERA RETURN MES FURTHER INIC RS, 225 MAIN T | ABOVE AS SUCH MESSAG ING. NO COMPENSATION O ISAGE MAY BE FILED WITH ORMATION ON AMATEUR F STREET. NEWINGTON. CT THE AMERIC RADI STATION OF ORIGIN | | THE AMERICA LICENSED RA FUNCTIONS IS OPERATORS SYSTEM FOR DIO RELL GERATORS UN RADIO | | ILISHER OF OST MAGAS VICE COMMUNICATION HAS ORGANIZED THE NA E HANDLING. TIME FILE | INE. ONE OF AMONG AM ITIONAL TRA | |
| THIS MESS WHOSE AD HANDLED O DELVERIN OBTAINED | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE E SOLELY FOR THE PLEASUR BY A HAM OPERATOR A G THIS MESSAGE TO YOU FROM ARRL HEADQUARTE PRECEDENCE R COS A ACC EO C S | DOXAT RIGHT COPOPERA RETURN MES FURTHER INIC RS, 225 MAIN T | ABOVE AS SUCH MESSAG ING. NO COMPENSATION O ISAGE MAY BE FILED WITH ORMATION ON AMATEUR F STREET. NEWINGTON. CT THE AMERIC RADI STATION OF ORIGIN | | THE AMERICA LICENSED RA FUNCTIONS IS OPERATORS SYSTEM FOR DIO RELL GERATORS UN RADIO | | ILISHER OF OST MAGAS VICE COMMUNICATION HAS ORGANIZED THE NA E HANDLING. TIME FILE | INE. ONE OF AMONG AM ITIONAL TRA | |
| THIS MESS WHOSE AD HAMDEDS DELIVERIN OBTAINED NUMBER / TO TELEPHONI | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE SOLENY FOR THE PLASSING OF THIS MESSAGE TO YOU FROM ARRL HEADQUARTE PRECEDENCE R C C C C C C C C C C C C C C C C C C | DOXAT RIGHT COPOPERA RETURN MES PUTTHER NUR RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN | ABOVE AS SUCH MESSAG ING NO COMPENSATION OF STATE AMAY DE FILED WITH ORMATICUR AN AMATEUR FILE AMERIC RAN STATION OF ORIGIN BALLES STATION OF ORIGIN BALLES CALLES CALLES | | THE AMERICA LICENSED RA FUNCTIONS IS OPERATORS SYSTEM FOR DIO RELL GERATORS UN RADIO | | ILISHER OF OST MAGAS VICE COMMUNICATION HAS ORGANIZED THE NA E HANDLING. TIME FILE | INE. ONE OF AMONG AM ITIONAL TRA | |
| THIS MESS WHOSE AD HAMDEDS DELIVERIN OBTAINED NUMBER / TO TELEPHONI | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE E IDRESS IS SHOWN IN THE E | DOXAT RIGHT COPOPERA RETURN MES PUTTHER NUR RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN | ABOVE AS SUCH MESSAG ING NO COMPENSATION OF STATE AMAY DE FILED WITH ORMATICUR AN AMATEUR FILE AMERIC RAN STATION OF ORIGIN BALLES STATION OF ORIGIN BALLES CALLES CALLES | | | | ULSHER OF OST MAGAS. VICE COMMUNICATION HAS ORGANIZED THE NA E HANDLING. VAS RECEIVED AT PH | INE. ONE OF AMONG AM ITIONAL TRA | |
| | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE SOLENY FOR THE PLASSING OF THIS MESSAGE TO YOU FROM ARRL HEADQUARTE PRECEDENCE R C C C C C C C C C C C C C C C C C C | DOXAT RIGHT COPOPERA RETURN MES PUTTHER NUR RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN | ABOVE AS SUCH MESSAG ING NO COMPENSATION OF STATE AMAY DE FILED WITH ORMATICUR AN AMATEUR FILE AMERIC RAN STATION OF ORIGIN BALLES STATION OF ORIGIN BALLES CALLES CALLES | | | DIO AMATEURS AND THE PUB SPROMOTION OF PUBLIC SET TO THAT END, THE LEAGUE TO THAT END, THE LEAGUE ALL YNATIONWIDE MESSAGE ALL LEAGUE ALL PLACE OF ORIGIN | ULSHER OF OST MAGAS. VICE COMMUNICATION HAS ORGANIZED THE NA E HANDLING. VAS RECEIVED AT PH | INE. ONE OF AMONG AM ITIONAL TR/ | |
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| | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE SOLENY FOR THE PLASSING OF THIS MESSAGE TO YOU FROM ARRL HEADQUARTE PRECEDENCE R C A AC A AC C $SE NUMBERC$ C SC SC C SC SC S C SC SC S C S SC S C S SC S C S SC S S SC S S SC S S S SC S S S S S S S SC S | DOXAT RIGHT COPOPERA RETURN MES PUTTHER NUR RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN | ABOVE AS SUCH MESSAG ING NO COMPENSATION OF STATE AMAY DE FILED WITH ORMATICUR AN AMATEUR FILE AMERIC RAN STATION OF ORIGIN BALLES STATION OF ORIGIN BALLES CALLES CALLES | CHECK | | DIO AMITEURS AND THE PUE SPROMOTION OF PUBLIC SET TO THAT END, THE LEAGUE DAILY NATIONWIDE MESSAGE AY LEAGUE AY LEAGUE PLACE OF ORIGIN "Job HIS RADIO MESSAGE V MATEUR STATION INIS RADIO MESSAGE V MATEUR STATION IMME TREET ADDRESS ITY, STATE, ZIP | ULSHER OF OST MAGAS. VICE COMMUNICATION HAS ORGANIZED THE NA E HANDLING. VAS RECEIVED AT PH | INE. ONE OF AMONG AM ITIONAL TR/ | |
| | AGE WAS HANDLED FREE IDRESS IS SHOWN IN THE IDRESS IS SHOWN IN THE IDRESS INTERNATIONAL INFORMATION IN THE IDRESS IS SHOWN IN THE IDRESS INTERNATIONAL INFORMATION IN THE IDRESS IS SHOWN IN THE IDRESS IS SHOWN IN THE IDRESS INTERNATIONAL INFORMATION IN THE IDRESS IS SHOWN IN THE IDRESS IS SHOWN IN THE IDRESS INTERNATIONAL INFORMATION IN THE IDRESS IS SHOWN IN THE ID | DOXAT RIGHT COPOPERA RETURN MES PUTTHER NUR RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN RS, 225 MAIN | ABOVE AS SUCH MESSAG ING NO COMPENSATION OF STATE AMAY DE FILED WITH ORMATICUR AN AMATEUR FILE AMERIC RAN STATION OF ORIGIN BALLES STATION OF ORIGIN BALLES CALLES | | | DIO AMITEURS AND THE PUE SPROMOTION OF PUBLIC SET TO THAT END, THE LEAGUE DAILY NATIONWIDE MESSAGE AY LEAGUE AY LEAGUE PLACE OF ORIGIN "JAH PLACE OF ORIGIN "JAH HIS RADIO MESSAGE V MATEUR STATION IMME TREET ADDRESS ITY, STATE, ZIP | ILSHER OF OST MAGAS | INE. ONE OF AMONG AM ITIONAL TR/ | |

Figure 50. Shelter Team B - Bauder Elementary School - Radiogram

4.2.1 <u>Shelter Team B – Bauder Elementary School – Injects</u>

This section contains the two message injects provided to the Bauder Elementary School shelter team.

| Bauder Elementary School: STB-1 Shelter Status Report | | | | | | |
|--|--|--|--|--|--|--|
| The EOC has requested that you provide them with a Shelter Status Report. After talking to the shelter manager, the manager provides you with the following information. | | | | | | |
| Current Population: | 163 | | | | | |
| Capacity Remaining: | 15 | | | | | |
| Food Status: | 200 people for 4 days | | | | | |
| Water Status: | 200 people for 3 days | | | | | |
| Power Status: | Shore power is OFF; Back-up Generator has fuel for 2 days | | | | | |
| Phone and Cell Service | Both operational | | | | | |
| Internet Status: | Operational | | | | | |
| The status report is to | be sent to the EOC as an informal message. | | | | | |

Figure 51. Shelter Team B – Bauder Elementary School – Inject 1

Bauder Elementary School: STB-2

ICS 213 Request for Information

You have received an ICS 213 from the EOC addressed to the shelter manager. You deliver the ICS 213 to the shelter manager and the manager provides you with the following reply. Send an ICS 213 reply message to the EOC.

| 1. Incident Name (Optional): | | | |
|--------------------------------|-------------------------------|------------------------|---------|
| 2. To (Name and Position): | | | |
| 3. From (Name and Position): | | | |
| 4. Subject: | | 5. Date: | 6. Time |
| 7. Message: | | | |
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| | | | |
| | | | |
| 8. Approved by: Name: | Signature: | Position/Title: | |
| 9. Reply: | | | |
| EXERCISE | | | |
| Request 800 AA batteries be | delivered to this site by 160 | No today | |
| Request out AA batteries be | denvered to this site by roo | totay. | |
| EXERCISE | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| 10. Replied by: Name: James Ki | | er Manager_ Signature: | |
| ICS 213 | Date/Time: 5/3/2022 | 2 1015 | |

Figure 52. Shelter Team B – Bauder Elementary School – Inject 2

4.3 SHELTER TEAM C - ROSS NORTON RECREATION CENTER

This section contains the site ICS 214, ICS 309, and radiograms generated by the Ross Norton Recreation Center shelter team during the exercise.

| 1. Incident Name: | | 2. Operational Period: Date From: | Date To: |
|--------------------|--------------------|---|----------------------------|
| 0 N | | Time From: | Time To: |
| 3. Name: | | 4. ICS Position: | 5. Home Agency (and Unit): |
| 6. Resources Assig | ned: | | 1 |
| Nam | e | ICS Position | Home Agency (and Unit) |
| | | | |
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| | | | |
| 7. Activity Log: | | | |
| Date/Time | Notable Activities | | |
| 91.00 | Dopla | A SOC | |
| 9:20 | A RD IN | e Ross Won TON en NO Radio Pe in W/Shelter Re | . 1 |
| G124 | Report | er NO Radio Pc | wercase |
| 9141 | check | in W/Shelter Ro | idy |
| 11:45 | Dem | shilisstich | 0 |
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| | | Ster Alal. | NY NY-OD |
| 8. Prepared by: Na | me: | Position/Title: | Signature: |
| ICS 214, Page 1 | | | |
| | | Time/Date: <u>// *. 45</u> | |

ACTIVITY LOG (ICS 214)

Figure 53. Shelter Team C - Ross Norton Rec Center - Site ICS 214

Communications Log (ICS 309)

| 1. Incident Name | | | | 2. Operational Period Date From: Date To: | | |
|---|---------------------------|-------------|---------------------------------|--|--|--|
| | | | | Time From: Time To: | | |
| 3. Radio Net Name / Tactical Call Sign / Location | | | | 4. Radio Operator (Name, Call Sign) | | |
| 5. COMMUNICA | | | | | | |
| Time 24Hr Local | Call Si FROM | gn/ID TO | Msg # / Precedence Origin | Message Subject/Notes | | |
| 9.41 | RN | NET | ongin | Check in m Shelf STATUS RPT Request for Free | | |
| 10:20 | RIN | NET | | STATUS RPT | | |
| 11:05 | -02/N | NEF | | Request for Frel | | |
| HEY | Q (| | | | | |
| 11:4 | RIN | Not | | Demobilization | | |
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| C. Drowens | Du (Neu Collin | | | | | |
| o. Prepared | By (Name, Call S Steve | | NYKA | Date & Time Prepared 8. Page of | | |
| DACS | ICS 309 | | - M) | | | |

Figure 54. Shelter Team C - Ross Norton Rec Center - ICS 309

Message number one, in the upper half of Figure 55, is an ICS 213 message sent to each shelter team by the EOC radio room. The radiogram created by the EOC radio room is documented in Figure 113. The original ICS 213 is documented in Figure 131.

Message number two, in the lower half of Figure 55, is an ICS 213 reply message sent to the EOC radio room by the Ross Norton Rec Center shelter team. The ICS 213 reply message provided to the shelter team by the shelter manager is documented in Figure 57.

| TELEPHONE N EXOFT | PRECEDENCE | 6 6 | TATION OF ORIGIN | CHECK | | LACE OF ORIGIN | TIME FILED | DATE |
|-----------------------------|--------------------------------------|-----|------------------|---------|------------------------------------|-------------------------------------|------------------|--------|
| A C TELEPHONE N EVCHT | C SHET | 8+0 | | 15 | GOC | Sherfor NOT | | 1918 3 |
| | UMBER | | | | AMA NAM STRE | | ECEIVED AT PHONE | |
| INAN OF | AE1 | | | | | PINELS | E0< | |
| | ROM CORE CIATTORS P | 1-6 | DATE | TIME | TO SENT | | DATE | TIME |
| | DECENTION | | UK M | · · · · | | | TIME FILED | |
| 2 TO | PRECEDENCE JEST JELL, UMBER | ER | | | L RO THIS AMA NAM STRI | SS NAMESSAGE WAS RELATED IN STATION | | |
| Eh c | n(, ş | | | | | | | |
| | ROM | | DATE | TIME | то | | DATE | TIME |

Figure 55. Shelter Team C - Ross Norton Rec Center - Radiogram

4.3.1 Shelter Team C – Ross Norton Recreation Center – Injects

This section contains the two message injects provided to the Ross Norton Recreation Center shelter team.

| Ross Norton Rec Center: STC-1 | | | | | |
|--|--|--|--|--|--|
| Shelter Status Report | | | | | |
| The EOC has requested that you provide them with a Shelter Status Report. After talking to the shelter manager, the manager provides you with the following information. | | | | | |
| Current Population: 23 | | | | | |
| Capacity Remaining: | 134 | | | | |
| Food Status: | 150 people for 4 days | | | | |
| Water Status: | 150 people for 5 days | | | | |
| Power Status: | Shore power is ON; Back-up Generator has fuel for only 20 Hours | | | | |
| Phone Service: Down | | | | | |
| Cell Service: Operational | | | | | |
| Internet Status: | Down | | | | |
| | | | | | |
| The status report is to be sent to the EOC as an informal message. | | | | | |

Figure 56. Shelter Team C - Ross Norton Rec Center – Inject 1

Ross Norton Rec Center: STC-2

ICS 213 Request for Information

You have received an ICS 213 from the EOC addressed to the shelter manager. You deliver the ICS 213 to the shelter manager and the manager provides you with the following reply. Send an ICS 213 reply message to the EOC.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): | | | | |
|--------------------------------|-----------------------------|-----------|--------|---------|
| 2. To (Name and Position): | | | | |
| 3. From (Name and Position): | | | | |
| 4. Subject: | | 5. C |)ate: | 6. Time |
| 7. Message: | | | | |
| | | | | |
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| | | | | |
| 8. Approved by: Name: | Signature: | Position/ | Title: | |
| 9. Reply: | 0 | | | |
| EXERCISE | | | | |
| Please deliver 500 gallons of | diesel fuel by 0900 on May | ∧ | | |
| Flease deliver 500 galloris of | dieser fder by 0500 off May | 4. | | |
| EXERCISE | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 10. Replied by: Name: Benjamin | | | ure: | |
| ICS 213 | Date/Time: 5/3/202 | 2 1015 | | |

Figure 57. Shelter Team C - Ross Norton Rec Center – Inject 2

4.4 SHELTER TEAM D - GULFPORT ELEMENTARY SCHOOL

This section contains the site ICS 214, ICS 309, and radiograms generated by the Gulfport Elementary School shelter team during the exercise.

| 1. Incident Name: | | 2. Operational Period: Date From: 5/312022 Date To: 5/312022 | | | | | |
|-------------------------------------|---|--|-----------------------------|--|--|--|--|
| Hurricane | Amaranth | Time From: 2900 Time To: 1330 | | | | | |
| 3. Name: | _0 | 4. ICS Position: | 5. Home Agency (and Unit): | | | | |
| | KIDUNIA | | S. Home Agency (and omit). | | | | |
| 6 Resources Assi | aned: | Shelfu Commo | | | | | |
| Nar | | ICS Position | Home Agency (and Unit) | | | | |
| | | GaiFport Shelter | | | | | |
| J-01 171122 | OUSY, WIDDH | Salper Diente | | | | | |
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| | | | | | | | |
| 7. Activity Log: | | | | | | | |
| Date/Time | Notable Activities | | | | | | |
| 0900 | Dephel E | mA to Shelter | | | | | |
| 0915 | Ann she | | | | | | |
| 0930 | All equip | spication al | | | | | |
| 0932 | Safety Evel & intruiced | | | | | | |
| 1022 | Provide Shelfer Status to NC | | | | | | |
| 1053 | Request Shelter & Lout Jalls quall Shelters | | | | | | |
| 1102 | Reply to NC & shortfall | | | | | | |
| 1145 | Sherters 40 De MOB | | | | | | |
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| | 10 0 | | | | | | |
| 8. Prepared by: Na | ame: Shelst | - Position/Title: Shelfu Con | mus Signature: 5. Allshoure | | | | |
| ICS 214, Page 1 Time/Date: 5/3/2022 | | | | | | | |
| | Time/Date | | | | | | |

ACTIVITY LOG (ICS 214)

Figure 58. Shelter Team D - Gulfport Elementary - Site ICS 214

Communications Log (ICS 309)

| 1. Incident | | MARANTH | ~ | 2. Operational Period Date From: 5/3/2022 Date To: 5/3/2022 |
|---|--------------|----------------|-----------------------------------|--|
| Exaction 3. Radio Net Name / Tactical Call Sign / Location | | | | Time From: 0900 Time To: 1330 |
| | | | Location | 4. Radio Operator (Name, Call Sign) |
| GulF | SOIT 5 | he Itu | | Scott Allshouse, W93BA |
| 5. | | | COMMUNICAT | 1 |
| Time 24Hr Local | Call FROM | Sign/ID TO | Msg # / Precedence / Origin | Message Subject/Notes |
| 0900 | 6.5. | NC | | LV EMA to Shelfus |
| 0915 | , (| 15 | | AR Shelter |
| 0925 | 15 | 14 | | Setup + perational |
| 0955 | NC | 6.5. | | Checkin via request |
| 004 | NC | 6-E | | asking for status on Boca stati |
| 1012 | GE | NC | | provided update to PCielertricic |
| | | | | pasite working to replace outlet |
| | | | | & plan to remain their DWn sit |
| | | | | when longer is hot |
| 1015 | es c | 65 | | Requisit Sheller status |
| 1020 | 65 | NC | | transmit Sholly Status |
| 1053 | NC | All Sheltus | | Formal Trappis Dall Shelters |
| 1102 | 65 | NC | | reply I shelt meeds |
| 1145 | NC | All Sheltus | | Demob + chy to Resource NET |
| ,, | | | | |
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| | | | | |
| 6. Prepared | By (Name, Ca | ll Sign) | | e & Time Prepared 8. |
| | | - | | Page of |
| DACS | ICS 309 | W93B8 | | I |

Figure 59. Shelter Team D - Gulfport Elementary - Site ICS 309

Figure 60 is an ICS 213 message sent to each shelter team by the EOC radio room. The radiogram created by the EOC radio room is documented in Figure 113. The original ICS 213 is documented in Figure 131. The message was copied directly onto an ICS 213 general message form. No intermediate radiogram was created.

Figure 60 also displays the response that was generated by the Shelter Manager. No radiogram was created.

| Gulfport | Elementary | School: | STD-2 |
|----------|--------------|----------|--------|
| Sanpore | monitoritary | 0011001. | 0110-6 |

ICS 213 Request for Information

You have received an ICS 213 from the EOC addressed to the shelter manager. You deliver the ICS 213 to the shelter manager and the manager provides you with the following reply. Send an ICS 213 reply message to the EOC.

| GENERAL MESSAGE | (ICS 213) |
|-----------------|-----------|
|-----------------|-----------|

| 1. Incident Name (Optional): | | |
|--|------------------|-----|
| 2. To (Name and Position): | | |
| Shelfu Mitmaser | | |
| 3. From (Name and Position): | | |
| Shelta Net | | |
| 4. Subject: Material Short Fall | 5. Date: | |
| 7. Message: | | |
| IC3 213 | | |
| Immedially NotiFy NCO of any shortfa | el | |
| For msg reply open envelope 2 | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| 8. Approved by: Name: Clayfon Panal Signature: | Position/Title: | EMA |
| 9. Reply: | | |
| з. периу. | | |
| | | |
| EXERCISE | | |
| EXERCISE | | |
| EXERCISE No additional material required. | | |
| | | |
| | | |
| No additional material required. | ager_ Signature: | |

Figure 60. Shelter Team D - Gulfport Elementary - ICS 213

4.4.1 <u>Shelter Team D – Gulfport Elementary School – Injects</u>

This section contains the two message injects provided to the Gulfport Elementary School shelter team.

| Gulfport Elementary School: STD-1 | | | | | | |
|--|--|--|--|--|--|--|
| | Shelter Status Report | | | | | |
| The EOC has requested that you provide them with a Shelter Status Report. After talking to the shelter manager, the manager provides you with the following information. | | | | | | |
| Current Population: | 243 | | | | | |
| Capacity Remaining: | 352 | | | | | |
| Food Status: | 500 people for 3 days | | | | | |
| Water Status: | 500 people for 3 days | | | | | |
| Power Status: | Shore power is ON; Back-up Generator has fuel for 2 days | | | | | |
| Phone and Cell Service | Phone and Cell Service: Both operational | | | | | |
| Internet Status: | Operational | | | | | |
| The status report is to be sent to the EOC as an informal message. | | | | | | |

Figure 61. Shelter Team D – Gulfport Elementary School – Inject 1

Gulfport Elementary School: STD-2

ICS 213 Request for Information

You have received an ICS 213 from the EOC addressed to the shelter manager. You deliver the ICS 213 to the shelter manager and the manager provides you with the following reply. Send an ICS 213 reply message to the EOC.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): | | | | |
|-------------------------------------|---------------------------|--------------|--------------|---------|
| 2. To (Name and Position): | | | | |
| 3. From (Name and Position): | | | | |
| 4. Subject: | | | 5. Date: | 6. Time |
| 7. Message: | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 8. Approved by: Name: | Signatura | Pos | ition/Title: | |
| 9. Reply: | Signature: | F08 | nion/ mie | |
| EXERCISE | | | | |
| | | | | |
| No additional material required. | | | | |
| EXERCISE | | | | |
| | | | | |
| | | | | |
| | | | | |
| 10. Replied by: Name: Kathryn Janev | vav Position/Title: Shelt | er Manager s | ignature: | |
| ICS 213 | Date/Time: 5/3/202 | - | | |

Figure 62. Shelter Team D – Gulfport Elementary School – Inject 2

4.5 SHELTER TEAM E - EAST LAKE HIGH SCHOOL

This section contains the site ICS 214, ICS 309, and radiograms generated by the East Lake High School shelter team during the exercise. Note that each team member created an individual ICS 214 and ICS 309 for the site.

| | AGIIIIII 200 (100 214) | (b. / | | |
|---|---|----------------------------|--|--|
| 1. Incident Name: | 2. Operational Period: Date From 5/3/22 Date To: 5/3/22 | | | |
| Hurd Lane Amarant | Time From: 07,10 Time To: | | | |
| 3. Name: Eastkake Highsda | 4. ICS Position: | 5. Home Agency (and Unit): | | |
| 6. Resources Assigned: | | | | |
| Name | ICS Position | Home Agency (and Unit) | | |
| Ryan Ryczek | Stre Tes Marchan Dave | PCALS/ARES | | |
| Tom Pawers | Ghe All Operator | RI APSTAKES | | |
| | | 0.0.6/6/1/1/10/ | | |
| | | | | |
| | | | | |
| | | | | |
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| | | | | |
| 7 Activity Logy | | | | |
| 7. Activity Log: Date/Time Notable Activitie | e | | | |
| 5/3/22 06:35 Lauve H | Aula Lak PCEDI. | | | |
| harlow harle h | 2 Mar ANT CAUL | | | |
| DALDA HALVE | RI FGCCC | | | |
| 04100 116.6.4 | Shelter hadip | | | |
| 09.10 Leave N | "I PAPT LACE HIDVE | 554001 | | |
| 9, 10 Arrives | AT Gast Laky Wige | 7 564001 | | |
| 09,90 00 1000 | 21, hadiba Ktup III | 201150 022 HI | | |
| 10, 13, 5hare | Joner + Ghorge | Ai | | |
| 10:49 5 ratus | he port to ACHT | , shelferizet | | |
| 11 OB haciell | 21 Mebrage Gam By | 600 | | |
| 11: 41 hat lines | A Melagage with | Regue Th. | | |
| 11:50 Demo | lailing " | 4 | | |
| 12:05 Aurive | 4 HEOC | | | |
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| A | utack Pi. 11 CAA 1 | the that | | |
| 8. Prepared by: Name: 1/4 1/44 /4 | <u>VCZA</u> Position/Title <u>5/12/44/084464</u> Time/Date: <u>15:05-5/5/2</u> | Signature: | | |
| ICS 214, Page 1 | Time/Date: 14.05 3/5/4. | L | | |
| | | | | |

ACTIVITY LOG (ICS 214)

Figure 63. Shelter Team E - East Lake High - Site ICS 214 - Ryczek

ACTIVITY LOG (ICS 214)

| 1. Incident Name: | | 2. Operational Period: Date From: 9 | 5/3/22 Date To: 5/3/22 | |
|---------------------|--------------------|-------------------------------------|----------------------------|--|
| HURRICASE AMASANTH | | Time From 27:15 Time To: | | |
| 3. Name: | | 4. ICS Position: | 5. Home Agency (and Unit): | |
| EAST LAKE HIGHSALDL | | SHELTER OPERXTOR | PCACS/ARGS | |
| 6. Resources Assig | | | | |
| Nan | ne | ICS Position | Home Agency (and Unit) | |
| RJAN RICZER | r | SHELTER OPLANTOR - TEXM LEN | Je Acs/ARES | |
| TOM POWERS | | SHELTER OPERATOR | PC ACS/ ARCS | |
| | | | | |
| | | | | |
| | | | | |
| | | | - | |
| | | | | |
| | | | | |
| 7. Activity Log: | | | | |
| Date/Time | Notable Activities | | | |
| 27:15 | LEAVE HOU | SE ENROVIE TO EDC | | |
| 07:30 | ARKIVE E. | | | |
| 08:00 | BRIFFING | | | |
| 39:00 | PICKUP St | HELTER RXDD KIT | | |
| 09:20 | | NO POWER RUNNIE ON 1- | XUU-1 TXCK | |
| 29:30 | SHELTER OUT | HAVO/ TALK | | |
| 10115 | SHUDS DOV | ELS RESTORED | | |
| 10:25 | CALLEDIN | STATUS REDOKT | | |
| 10:08 | RECEIVED | THESSAGE | | |
| 11:31 | RETOLICI | hessace | | |
| 11:43 | DEMOD | <u>ه</u> | | |
| 12:06 | RETURNED | RANDS | | |
| 12:15 | EDC | u | | |
| 1:30 | SECURE | | | |
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| 8. Prepared by: Na | ame: | Position/Title: 5/212) (YC) | DK_Signature: | |
| ICS 214, Page 1 | | Time/Date: 5-3-25 | | |
| | | | | |

Figure 64. Shelter Team E - East Lake High - Site ICS 214 - Powers

Communications Log (ICS 309)

| 1. Incident | | 111 4 121 | 16 | 2. Operational Period Date From: 6/3/22 Date To: 5/3/22 |
|---|----------------|------------------|------------------------|---|
| Husri Lane Amanagh 3. Radio Net Name / Tactical Call Sign / Location | | | | Time From: 0900 Time To: 1146 4. Radio Operator (Name, Call Sign) |
| ENDT | | ical Call Sign / | end (FI HS) | h kin hvozek KT4FXX |
| 5. | Mex 1 | 1. gold Ce | COMMUNICATI | |
| Time | Call S | ign/ID | Msg # / | |
| 24Hr Local | FROM | ТО | Precedence / Origin | Message Subject/Notes |
| 0900 | ELHS | PEEOC | | Leave EUC to ELHS |
| 07:20 | ELHS | PIEUC | | Arrived ELHS |
| 09:20 | FLHS | SULTERNET | , | Shelper No Concreg HI |
| 19:25 | FLHS. | 6 halternat | | Stating herent |
| 11:00 | 5hr Henred | FLHS | , | hefurent of menteria Startful |
| 11;51 | 2019 | 5halteria | | hag inel toor shiz botte have by the |
| 11:45 | Guardanla | ELHS | | fill struck Merray Zinfforce |
| 11:46 | ELHS | Shelperst. | | Lon Cipm Permobilizadie 7 |
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| | | | | |
| 6. Prepared | By (Name, Call | sign) K K54 | 7. Date FXX 53 | 8. 7.2. Page of |
| and the second se | 5 ICS 309 | ~ / //// | 1 / 0 0 / 3/ | |

Figure 65. Shelter Team E - East Lake High - Site ICS 309 -Ryczek

Communications Log (ICS 309)

| 1. Incident Name Hirró CANE AMRANTA | | | | 2. Operational Period Date From: 5 ⁻ /2/22 ⁻ Date To: 5/3/22 Time From: Time To: | |
|---|----------------|----------|-----------------------------------|--|--|
| 3. Radio Net Name / Tactical Call Sign / Location | | | Location | 4. Radio Operator (Name, Call Sign) | |
| EXST LAKE HIGH SCHOOL | | | Location | Tom POWERS K-M4BRQ | |
| 5. COMMUNICA | | | COMMUNICA | | |
| Time | Call | Sign/ID | Msg # / Precedence / Origin | | |
| 24Hr Local | FROM | то | | Message Subject/Notes | |
| 80:08 | £145 | WHACS | | ENDOTE TO ELHS | |
| 89:20 | ELAS | W44CS | | ARKIND ELHS- NO POWER | |
| 09:30 | . ** | 11 | | SHELTER ON HT | |
| 10:25 | 1- | 11 | | STATUS REJOIT | |
| 11:000 | | | | BREGVILD HESSACE | |
| 11:31 | | | | RETURNED MESSAGE | |
| 11:43 | | | | PEMOBOLIL | |
| 12:00 | | | | DEMODILIL RETERATED SECOND ARRING EOC | |
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| 6. Preparec | l By (Name, Ca | II Sign) | 7. Da | te & Time Prepared 8. Page of | |
| PAC | 5 ICS 309 | | | J | |

Figure 66. Shelter Team E - East Lake High - Site ICS 309 - Powers

Message number one, in the upper half of Figure 67, is an ICS 213 message sent to each shelter team by the EOC radio room. The radiogram created by the EOC radio room is documented in Figure 113. The original ICS 213 is documented in Figure 131.

Message number two, in the lower half of Figure 67, is an ICS 213 reply message sent to the EOC radio room by the East Lake High School shelter team. The ICS 213 reply message provided to the shelter team by the shelter manager is documented in Figure 69.

| RER | THE AMERICAN RADIO RELAY LEAGUE RADIOGRAM | R H |
|---|--|---------------------|
| NUMBER IBAL EMICIÓN F TO AII 5 Gelton TELEPHONE NUMBER EXECTIGE IMERICA MALOTA(EXERCISE | STATION OF ORIGIN CHECK I PLACE OF ORIGIN THIS RADIO MESSAGE WAS RECEIVED AT AMATEUR STATION NAME STREET ADDRESS CITY, STATE, ZIP UTO ALA(6, COT NAME MALEURATION MA | 5/3/22 11/2/201 |
| WHOSE ADDRESS IS SHOWN IN THE BOX AT F HANDLED SOLELY FOR THE PLEASURE OF OF ACCEPTED BY A "HAM" OPERATOR. A RETURI | PERATING NO COMPENSATION CAN BE FUNCTIONS IS PROMOTION OF PUBLICS SERVICE COMMUNICATION AMONG IN MESSAGE MAY BE FILED WITH THE THAM FUNCTIONS IS PROMOTION OF PUBLICS SERVICE COMMUNICATION AMONG SMAIN STREET. NEWINGTON CT 0611 FUNCTIONS IS PROMOTION OF PUBLICS SERVICE COMMUNICATION AMONG THE AMERICAN RADIO RELAY LEAGUE RADIOGRAM RADIOGRAM RADIOGRAM | E OF ITS AMATEUR |
| TO PL DOC TO PL DOC TELEPHONE NUMBER | VIA AMATEUR RADIO STATIONOF DRIGIN CHECK PLACE OF OPICIN TIME FILED HIMHAGUE 14 EANHAGUE HIMHAGUE THIS RADIO MESSAGE WAS RECEIVED AT AMATEUR STATION PHONE NAME STREET ADDRESS CITY, STATE, ZIP HIMHAGUE HUMHER HIMHAGUE HEL HIMHAGUE HEL HIM | 5/3/22 |
| WHOSE ADDRESS IS SHOWN IN THE BOX AT HANDLED SOLELY FOR THE PLEASURE OF OI ACCEPTED BY A "HAM" OPERATOR. A RETUR | DFERATING, NO COMPENSATION CAN BE RN MESSAGE MAY BE FILED WITH THE "HAM" DER INFORMATION ON AMATEUR RADIO MAY BE SYSTEM FOR DAILY NATIONWIDE MESSAGE HANDLING. | E OF ITS AMATEUR |

Figure 67. Shelter Team E - East Lake High - Radiogram

4.5.1 Shelter Team E - East Lake High – Injects

This section contains the two message injects provided to the East Lake High School shelter team.

| | East Lake High School: STE-1 | | | | |
|--|--|--|--|--|--|
| Shelter Status Report | | | | | |
| The EOC has requested | that you provide them with a Shelter Status Pepert. After | | | | |
| | The EOC has requested that you provide them with a Shelter Status Report. After talking to the shelter manager, the manager provides you with the following information. | | | | |
| Current Population: | 327 | | | | |
| Capacity Remaining: | 205 | | | | |
| Food Status: | 500 people for 2 days | | | | |
| Water Status: | 500 people for 1 day | | | | |
| Power Status: | Shore power is ON; Back-up Generator has fuel for 36 Hours | | | | |
| Phone Service: | Down | | | | |
| Cell Service: | Down | | | | |
| Internet Status: | Down | | | | |
| | | | | | |
| The status report is to be sent to the EOC as an informal message. | | | | | |

Figure 68. Shelter Team E - East Lake High – Inject 1

East Lake High School: STE-2

ICS 213 Request for Information

You have received an ICS 213 from the EOC addressed to the shelter manager. You deliver the ICS 213 to the shelter manager and the manager provides you with the following reply. Send an ICS 213 reply message to the EOC.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): | | | |
|--|----------------------------|------------------------|---------|
| 2. To (Name and Position): | | | |
| 3. From (Name and Position): | | | |
| | | | |
| 4. Subject: | | 5. Date: | 6. Time |
| 7. Message: | | | |
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| 8. Approved by: Name: | Signature: | Position/Title: | |
| 9. Reply: | ŭ | | |
| EVEDOIOE | | | |
| EXERCISE | | | |
| Request 800 32oz bottles of | ootable water be delivered | l by 1700 today. | |
| | | | |
| EXERCISE | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| 40 Dealled hus News, Christen | or Piko Destion/Title Chal | tor Managor Circulture | |
| 10. Replied by: Name: Christop | Date/Time: 5/3/20 | | |
| 10.5 213 | | | |

Figure 69. Shelter Team E - East Lake High – Inject 2

4.6 SHELTER TEAM F – BOCA CIEGA HIGH SCHOOL

This section contains the site ICS 214, ICS 309, and radiogram notes generated by the Boca

Ciega High School shelter team during the exercise.

| 1. Incident Name: Horricane Au | exercise | 2. Operational Period: Date From: Time From: | 3 May &2 Date To: 3 May 22 09:50 Time To: |
|---|--|---|--|
| 3. Name: | | 4. ICS Position: | 5. Home Agency (and Unit): |
| Boca GI | ega | Radio Operator | -Pinellas ACS/ADF.S |
| 6. Resources Assig | gned: | | |
| Nan | ne | ICS Position | Home Agency (and Unit) |
| Will MILOR KK4 | | PM | |
| | | | |
| 7. 6. etimiter I. e. e. | | | |
| 7. Activity Log: Date/Time | Notable Activities | | |
| Dater Time 3 May 104:15 10 09:30 10:45 10:45 10:45 10:25 10:30 | Aprived No Toto Facilities Safety | Established | NG AWAR He Discossion NG Correct NE Sent/Recieved |
| 9. Deserved by Al | | Descritions (Titles) | Signatura |
| 8. Prepared by: Na | ime: | Position/Title: | Signature: |
| ICS 214, Page 1 | | Time/Date: | |

ACTIVITY LOG (ICS 214)

Figure 70. Shelter Team F - Boca Ciega High - Site ICS 214

Communications Log (ICS 309)

| 1. Incident Name Hurricane Amaranth Exercise | | | , Kevels | 2. Operational Period Date From: 3 May 22 Date To: 3 May 22 Time From: 0902 Time To: | | |
|---|---------------------------|--------------------|-----------------------|--|--|--|
| | et Name / Tact | | | 4. Radio Operator (Name, Call Sign) | | |
| 5. | | | COMMUN | ATIONS LOG | | |
| Time 24Hr Local | Call Sign/ID | | Msg # / Precedence | Message Subject/Notes | | |
| | FROM | то | Origin | | | |
| 10:25 | | Shater | | Power Establish | | |
| 10:30 | Boca Gega She ttor wat | NET All Sheltys | #I HXE | Shelter Report Exercise Material Shortfalls | | |
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| 6. Prepared | By (Name, Call | Sign) | | Date & Time Prepared 8. | | |
| PACS | ICS 309 | | | Page of | | |

Figure 71. Shelter Team F - Boca Ciega High - Site ICS 309

| Received 10:55 |
|--|
| FROM Boca Crego Msg # Z Responce your # 1 11: Z |
| |
| |
| |
| |
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| |

Figure 72. Shelter Team F - Boca Ciega High – Radiogram Note

4.6.1 Shelter Team F - Boca Ciega High – Injects

This section contains the two message injects provided to the Boca Ciega High School shelter team.

| | The EOC has requested that you provide them with a Shelter Status Report. After talking to the shelter manager, the manager provides you with the following information. | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| Capacity Remaining: 129 | | | | | | | | |
| | | | | | | | | |
| Food Status: 1500 people | e for 2 days | | | | | | | |
| Water Status: 1500 people | e for 3 day | | | | | | | |
| Power Status: Shore powe Hours | r is OFF; Back-up Generator has fuel for 48 | | | | | | | |
| Phone Service: Down | | | | | | | | |
| Cell Service: UP | | | | | | | | |
| Internet Status: Down | | | | | | | | |
| The status report is to be sent to the | | | | | | | | |

Figure 73. Shelter Team F - Boca Ciega High – Inject 1

Boca Ciega High School: STF-2

ICS 213 Request for Information

You have received an ICS 213 from the EOC addressed to the shelter manager. You deliver the ICS 213 to the shelter manager and the manager provides you with the following reply. Send an ICS 213 reply message to the EOC.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): | | | | |
|------------------------------|------------------------------|--------|-----------|---------|
| 2. To (Name and Position): | | | | |
| 3. From (Name and Position): | | | | |
| | | | | |
| 4. Subject: | | | 5. Date: | 6. Time |
| 7. Message: | | | | |
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| | | | | |
| | | | | |
| 8. Approved by: Name: | Signature: | Positi | on/Title: | |
| 9. Reply: | | | | |
| EXERCISE | | | | |
| | | | | |
| | | | | |
| Request 225 cots 100 blanke | ets 150 AA batteries by 1600 | today. | | |
| | ets 150 AA batteries by 1600 | today. | | |
| Request 225 cots 100 blanke | ets 150 AA batteries by 1600 | today. | | |
| | ets 150 AA batteries by 1600 | today. | | |
| | ets 150 AA batteries by 1600 | today. | | |
| | ets 150 AA batteries by 1600 | today. | | |
| | ets 150 AA batteries by 1600 | today. | | |
| | | | nature: | |

Figure 74. Shelter Team F - Boca Ciega High – Inject 2

5 INCIDENT COMMUNICATION CENTER EXERCISE ARTIFACTS

This section contains the site ICS 214, ICS 309, radiograms, ICS 213s, and Winlink messages generated by each of the ICC teams during the exercise. It also contains the message injects provided to each ICC team by the exercise controllers.

5.1 ICC TEAM A - TROPICANA FIELD ICS STAGING AREA

This section contains the site ICS 214, ICS 309, radiograms, ICS 213s, and Winlink messages generated by the Tropicana Field Incident Command Center (ICS) staging area team during the exercise. It also contains a record of the Pinellas County Municipalities contacted by the ICC team. The modes used to contact each municipality are also documented.

| | | ACTIVITY LOG (ICS 214) | Page 1 | | | |
|--------------------|---|-----------------------------------|---|--|--|--|
| 1. Incident Name: | () I | 2. Operational Period: Date From: | 503 2022 Date To: 05 0.3 2022 | | | |
| Hurricano, Amas | ranth Exercise | Time From: U | 900 Time To: 1330 | | | |
| 3. Name: | | 4. ICS Position: | 5. Home Agency (and Unit): | | | |
| Bruce Kreutz | er | RADO, ICC TEAM Lead | Pinellas EM | | | |
| 6. Resources Assig | gned: | 1 | | | | |
| Nan | ne | ICS Position | Home Agency (and Unit) | | | |
| Mank Boyle | | RADO | Pirelles EM | | | |
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| 7. Activity Log: | | | | | | |
| Date/Time | Notable Activities | | | | | |
| 05/03/2022 0805 | Exercise B | Meting in EDC | | | | |
| 0910 | | Assaulocation - contact | BOC The Net | | | |
| 0913 | | location contae | | | | |
| 0915 | Begin Satk | unner Seifap | | | | |
| 0920 | Request excetion of Set Runner Stabilizer ables | | | | | |
| 0947 | Start Find Sitellike | | | | | |
| 1000 | SAT RUM | urand POD Runner CRI |) operational -ferent to toc | | | |
| 1010 | Inject it | in Person WAIRYO-M | | | | |
| 1010 | - Cont | act EOC VIA VOIP tho | rl. | | | |
| 1013 | Contact | A 1 A A | 5 464-3708 antimed | | | |
| 1035 | Statud R | eport to EOC ENV # | | | | |
| 1035 | Clayten | KJYRUS Rich WDYSCI | > checked ogar pment | | | |
| 16 35 | 1 Clair | | DMI without success | | | |
| 10 50 | Received & | 30 Shalfernet Pormal W | | | | |
| 1110 | Contact E | | 0 | | | |
| 11205 | Tornal T | raffic #2 Received | | | | |
| 1120 | Reply w | ith ICS 213 #1 EOCA | | | | |
| 1135 | Bellair E | Juffs VOIP+ P25 EDC | A | | | |
| 1141 | Wirlink 6 | Message from EOC Reco | | | | |
| 1142 | Bellair & | each Cheek VOIP + | , c · · · · · · · · · · · · · · · · · · | | | |
| 1148 | Winlink 1 | CS 213 Reply Sent | | | | |
| 1154 1200 | Clearmoder | FOC NO contact | | | | |
| 11 55 | Duredia FO | C VOLP+P25 | | | | |
| 1157 | Eastlake | No Contact | | | | |
| 8. Prepared by: Na | ame: B Kolutzer | Position/Title: Ripo, AlaKaman | -TSignature: | | | |
| ICS 214, Page 1 | | Time/Date: | and more a | | | |
| | | | 4 | | | |
| | | | | | | |

Figure 75. ICC Team A – Tropicana Field ICS Staging Area – Site ICS 214, Page 1

ACTIVITY LOG (ICS 214)

| 1. Incident Name: | , | | Date From: 05 63 | 22 Date To: 65 03 22 |
|----------------------|--------------------|----------------------------|------------------|----------------------|
| Hurrican | theranth Exercise | 2. Operational Period: | Time From: 0900 | |
| 7. Activity Log (cor | | | | |
| Date/Time | Notable Activities | | | |
| 1200 | Gulfoort | EBC NO GO | start | |
| 1202 | Indian Rae | eles Phone ansn | reved St. Jerou | re attalie Church |
| | - No Contae | + P25 | | |
| 1203 | • •••• | | | |
| 1202 | Denob or | der feerved | from poc | |
| 1210 | Shatdown | Saf Rugner | 110.00 | |
| 1225 | Shurdown 1 | Ro D Runner | | |
| 1230 | Packed to | Ko | | |
| 1230 | Contact | Co enous | te | |
| 1232 | Contact | EOC amilit | 26 | |
| 1234 | Back in th | 3C | | |
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| 8. Prepared by: Na | ame: BK-lutzer | Position/Title: <u>MAP</u> |) AUXCOMYSIGNA | ture: Many |
| ICS 214, Page 2 | | Time/Date: | | 0 |
| | | | | |

Figure 76. ICC Team A – Tropicana Field ICS Staging Area – Site ICS 214, Page 2

| 1. Incident | t Name | | | | 2. Operational Period | U |
|--------------------|---|------------------|--------|-----------------------|-----------------------|-------------------------------|
| Human | And | the to | | | | 03 2022 Date To: 05 0 3 2022 |
| | ane Amar | | | | | Time To: / 330 |
| 3. Radio N | 3. Radio Net Name / Tactical Call Sign / Location | | | | 4. Radio Operator (Na | me, Call Sign) N4BCK |
| 5. | 10 PICKA | a EMODI | COM | | Directoree | NTUM |
| | COMMUNICAT Time Call Sign/ID Msg # / | | | | | |
| Time 24Hr Local | FROM | TO | Preced | g#/ lence/ igin | Messa | ge Subject/Notes |
| 0910 | Tropicana | Foc | R | | Enroute to Ass | and weation |
| 0913 | Troficane | EOC | Ve | 2 | Arrived to As | signed location |
| 0920 | Trogicana | COC | R | ~ | Regulat location | of Sathuanen Gibles |
| 000 | Tropicana | EOC | R | | Report Satkenmen + | BDRUMM (RD Operational |
| 1013 | Tropicana | EDC | R | - | Cell Exchadiofic | M ON WIP Phone 464-3708 |
| 1035 | Troplegna | EBC | R | _ | Report Status to | EOCAL ENVITZ |
| 1055 | EOC | ALL Shelters | Test P | | Received Forma | Message # 1 |
| 1110 | Toheana | Bellartac | R | | VOIP + EBCA | PESTS 0 |
| 1115 | EGC | Tropicana | TEST P | | Formal Messerge | 2 Traffic Radio Gran # 7 Rean |
| 1120 | Tropleasa | EOC | Test | R | Reply Z13 | #1 |
| 1135 | Tropicara | Bellaur Blufs | R | | WIP + P25 ED | CA Contact |
| 1141 | EBC | Tropicana | Dest P | | Winlink 213 | Received from EOC |
| 1(42 | Troucana | Belburberch | | | Bellade Beach M | sached by phone only |
| 1148 | Tropicana | EBC | - | | Reply ICS 213 |) · / |
| 1154 | Tiopicana | Cleaning | | | No Contact | |
| 1155 | Tropicana | Duredin | | | VB1P + P25 | |
| 1157 | Tropicana | Eastlake | | | No Contact | |
| 1200 | Tropicara | Gulfport | | | No Contact | / |
| 1202 | Eoc | Tropiana | | | Denob of derk | Received |
| 1205 | Tropicana | IRB | | | Phone No PZ | 5 - St. Jersne Coll. Church |
| 12' | | Indian Shores | | | Phone Only - | Shewiff's Office |
| | | Kennethlity | | | Phone + PZS | |
| | | lealman | | | PZSONLY | |
| | | lango | | | P25 only | |
| | | Meidrer Beach | | | Phone Only | |
| | | N. Reddington Ba | elle | | those only | T |
| 6. Prepared | d By (Name, Call | Sign) | | 7. Dat | e & Time Prepared | 8. |

PACS ICS 309

Figure 77. ICC Team A – Tropicana Field ICS Staging Area – ICS 309, Page 1

| | | Со | mmunic | ation | s Log (ICS 309) | Page 2 1 | |
|-------------|---|-------------------|-------------------|---------|---|-----------------|--|
| | 1. Incident Name Hurricane Amaranth Exercise | | | | tions Log (ICS 309)fage Z of2. Operational PeriodDate From: 0503 22_Date To: 0503 22_Time From: 0900Time To: 1330 | | |
| 3. Radio N | et Name / Tac | tical Call Sign / | /Location | | 4. Radio Operator (Nam | | |
| | | | | | BKreutzer | | |
| 5. | 5. Tropicane EUGD-1 communic | | | | | | |
| Time | Call Sign/ID | | Msg # / | | B.4 | Cubic et (Notes | |
| 24Hr Local | FROM | то | Preceder Origi | - | Wessage | e Subject/Notes | |
| 1230 | Tropicana | EDE | | | | | |
| 1232 | Tropicana | eve | | | | | |
| 1234 | Topicana | EOC | | | | | |
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| 6. Prepared | d By (Name, Call | Sign) | | 7. Date | e & Time Prepared | 8. Page of | |

PACS ICS 309



Message number 2 documented in the lower half of Figure 79 is the ICS 213 message sent to each ICC team by the EOC radio room. The radiogram created by the EOC radio room is documented in Figure 119. The original ICS 213 is documented in Figure 134.

| Т | RADIC | DIO RELAY LEAGUE OGRAM eur radio | |
|--|---|---|---|
| | STATION OF ORIGIN WYACS 15 19875 255998 Subject 255998 Subject | Ling of it waster is | TIME FILED DATE O 0 0 L 05 03 SEIVED AT PHONE |
| (mmediately Not any Miel Miply Op | 7 Fy Pinell erial Sho en ENU | as EOC Afall POR Number | OF Messege ? |
| FROM REC'D THIS MESSAGE WAS HANDLED FREE OF CHARGE I WHOSE ADDRESS IS SHOWN IN THE BOX AT RIGHT HANDLED SOLELY FOR THE PLEASURE OF OPERA ACCEPTED BY A MAY OPERATOR A REFUT WAS DELIVERING THIS MESSAGE OF YOU FURTHER MU OBTINED FROM ARKLI HEADQUARTERS, 225 MINI | ABOVE, AS SUCH MESSAGES ARE FING, NO COMPENSATION CAN BE SAGE MAY BE FILED WITH THE "HAM" ORMATION ON AMATEUR RADIO MAY BE | TO SENT 1 THE AMERICAN RADIO RELAYLEAGUE INC. IS THE M LICENED RADIO AMATELIRS AND THE PUBLISHER O PUNCTIONS IS PROMOTION OF PUBLIC SERVICE OO OPERATIONS TO THAT END. THE LEAGUE HAS ORGY SYSTEM FOR DALLYNATOWNIDE MESSAGE HANDLI | WIZED THE NATIONAL TRAFFIC |
| Т | RADIC | DIO RELAY LEAGUE | |
| NUMBER PRECEDENCE HX 2 TEST P E TO OP NUTE ICS213 5 Aven (aby 1, by TELEPHONE NUMBER | station of origin chec WYACS 16 WYACS 09 | K PLACE OF ORIGIN PINELIA OLS ECC // THIS RADIO MESSAGE WAS REC AMATEUR STATION NAME STREET ADDRESS CITY, STATE, ZIP | TIME FLED DATE 0300 May 03 DEIVED AT PHONE |
| therase Imp Schedule Co Message Re exercise | ediately Provi Site ply Ope | DE EOC activation N CAV | With For 3 |
| REC'D Caylon Gatet This Nessage washing to the control woode address is shown in the BOAT BOH MADE SOLE YOU THE PLESSING OF OPERA ACCEPTED BY A THAT OPERATOR A REFURS NES DELIVERING THIS MESSAGE TO YOU FURTHER IN OBTAINED FROM ARRIL HEADQUARTERS, 225 MAIN | | TO SENT THE AMERICAN RADIO RELAY LEAGUE INC IS THE LICENSED RADIO AWATELIRS AND THE FURLISHER FUNCTIONS BROMOTION OF PUBLIC SERVICE CO OFERATORS TO THAT END THE LEAGUE HAS ORG. SYSTEM FOR DAIL Y NATIONWIDE MESSAGE HANDLI | DATE TIME IATIONAL MEMBERSHIP SOCIETY OF 5F OST MAGAZINE ONE OF ITS MUNICATION ANDRG ANATEUR NUZED THE NATIONAL TRAFFIC NG |

Figure 79. ICC Team A – Tropicana Field ICS Staging Area – Radiogram Rcvd

Figure 80 is an ICS 213 reply sent to the EOC radio room by the Tropicana Field ICC team. The ICS 213 reply message provided to the ICC team by the site manager is documented in Figure 88. This message is in response to an ICS 213 received by the ICC team and documented in Figure 79.

| | | | OIO RELAY LEAGUE GRAM JR RADIO | | RET. |
|---|--|---|--|---|-----------------|
| NUMBER PRECEDENCE 1 7237 1 TO CRAY FOR OF NOTE IC TELEPHONE NUMBER | Parro H, Pine 25 21 3 | idin check 12 (lased | PLACE OF ORIGIN | TIME FILED | DATE May 0.3 |
| Exercise AREA EVENING | FULL Planned Exercis | Actus For | | STAGAN THUS |) (~ |
| WHOSE ADDRESS IS SHOWN IN HANDLED SOLELY FOR THE PLE. ACCEPTED BY A "HAM" OPERAT(DELIVERING THIS MESSAGE TO | TEG STAM DATE THE BOX AT INGHT ABOVE AS SUCH M ASURE OF OPERATING, NO COMPENSA A RETURN MESSAGE MAY BE FILED YOU FURTHER INFORMATION ON AMA RATERS, 225 MAIN STREET, NEWINGTC | ESSAGES ARE TION CAN BE WITH THE "HAM" TEUR RADIO MAY BE | TO SENT PANIA SECO THE AMERICAN RADIO RELAYLEAGUE. INC. IS LICENSED RADIO ANATURISA NO THE PUBLIC FUNCTIONS IS PROMOTION OF PUBLIC SERVI OPERATORS TO THAT END. THE LEAGUE HAS SYSTEM FOR DAILY NATIONWIDE MESSAGE H | S THE NATIONAL MEMBERSHIP SO SHER OF QST MAGAZINE. ONE OF CE COMMUNICATION AMONG AM S ORGANIZED THE NATIONAL TRA | ITS |

Figure 80. ICC Team A – Tropicana Field ICS Staging Area – Radiogram Sent

The Tropicana Field ICS staging area ICC was responsible for contacting fifteen Pinellas County municipalities. For each municipality, the ICC team was to contact them by phone, the 800MHz P25 radio system, and if they were so equipped, by Very-High Frequency (VHF) amateur radio. Figure 81 documents the results of the municipality connectivity test. The contact phone numbers have been redacted.

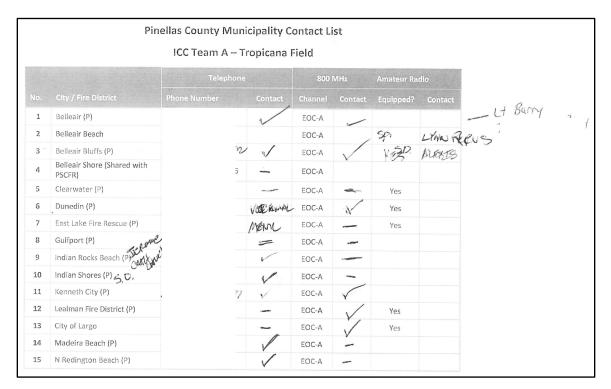


Figure 81. ICC Team A – Tropicana Field ICS Staging Area – Contact List

5.1.1 ICC Team A – Tropicana Field Staging Area Site – Winlink

This section contains the ICS 309 and copies of the message traffic sent and received by the ICC at Tropicana Field ICS Staging Area Site.

The ICS 309 shown in Figure 82 documents each Winlink message sent and received by the Tropicana Field ICC during operational period two.

| COMMUNICATIONS LOG | | | TASK # | | DATE PREPARED: 05/18/22 TIME PREPARED: 08:25 | |
|--|----------|----------|---|--|---|---|
| OPERATIONAL PERIOD # 2022-05-03 0900-1 | | | 330L | TASK NAME: Hurrica | ane Amaranth Exercise | |
| RADIO OPERATOR NAME: Bruce Kreutzer | | | r | | | STATION I.D. N4BCK / EMPOD-1 |
| | | | | LO | G | |
| TIME | FROM | то | TO SUBJECT | | | |
| 05/03/22 11:22 | PACS-EOC | EMPOD-1 | 213-Hurricane Amaranth Exercise-EXERCISE Operational Availability - 2022-05-03 1 | | | |
| 05/03/22 11:41 | EMPOD-1 | PACS-EOC | ACK: 213-Hurricane Amaranth Exercise-EXERCISE Operational Availability - 2022-05-03 1 | | | |
| 05/03/22 11:49 | EMPOD-1 | PACS-EOC | Re: 3 | Re: 213-Hurricane Amaranth Exercise-EXERCISE Operational Availability - 2022-05- | | |
| 05/03/22 11:50 | PACS-EOC | EMPOD-1 | ACK | ACK: Re: 213-Hurricane Amaranth Exercise-EXERCISE Operational Availability - 202 | | |
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| Page 1 of 1 | | | | | | ICS 309 |
| , age rorr | | | | | ICS-30 | 9 report generated by Winlink Express 1.6.4.0 |

Figure 82. ICC Team A - Tropicana Field– Winlink ICS 309

Figure 83 is the unformatted ICS 213 message sent to the Tropicana Field ICC by the EOC radio room. The unformatted message has been retained to document the Winlink message number, the download source (the VHF RMS at the EOC), and the Winlink Tactical Addresses used in the exchange. The contact phone numbers have been redacted.

Message ID: 9G05JEUW1BAG Date: 2022/05/03 15:22 From: PACS-EOC To: EMPOD-1; EMPOD-2 Source: W4ACS Subject: 213-Hurricane Amaranth Exercise-EXERCISE Operational Availability - 2022-05-03 1 GENERAL MESSAGE (ICS 213) 1. Incident Name: Hurricane Amaranth Exercise 2. To (Name and Position): Tropicana and Tyrone Site Managers 3. From (Name and Position): Clayton Parrot / Pinellas County COML, 4. Subject: EXERCISE Operational Availability 5. Date: 2022-05-03 6. Time: 11:20 7. Message: EXERCISE Hurricane Amaranth will now make land fall 4 hours earlier than originally expected. Immediately provide EOC a list of material needed to accelerate site activation by a minimum of 4 hours. For message reply open envelope four. EXERCISE 8. Approved by: Clayton Parrot Position/Title: COML Express Sending Station: PACS-EOC Senders Express Version: 1.6.3.0 Senders Template Version: ICS 213 v.41.12 [Message receipt requested]

Figure 83. ICC Team A - Tropicana Field– Winlink ICS 213 Msg Received from EOC

Figure 84 is the unformatted ICS 213 reply message sent to the EOC radio room by the Tropicana Field ICC. The unformatted message has been retained to document the Winlink

message number and the Winlink Tactical Addresses used in the exchange. The ICS 213 reply

message provided to the ICC team by the site manager is documented in Figure 89.

Message ID: 1X9QD9H6SAQY Date: 2022/05/03 15:49 From: EMPOD-1 To: PACS-EOC Source: N4BCK Subject: Re: 213-Hurricane Amaranth Exercise-EXERCISE Operational Availability - 2022-05-**GENERAL MESSAGE (ICS 213)** 1. Incident Name: Hurricane Amaranth Exercise 2. To (Name and Position): Tropicana and Tyrone Site Managers 3. From (Name and Position): Clayton Parrot / Pinellas County COML, 4. Subject: EXERCISE Operational Availability 5. Date: 2022-05-03 6. Time: 11:20 7. Message: EXERCISE Hurricane Amaranth will now make land fall 4 hours earlier than originally expected. Immediately provide EOC a list of material needed to accelerate site activation by a minimum of 4 hours. For message reply open envelope four. EXERCISE 8. Approved by: Clayton Parrot Position/Title: COML 9. Reply: EXERCISE Acceleration may not be possible; however, we'll do our best. Immediately provide the following material to accelerate site activation. 1. Two 40kw diesel generators 2. Sixty gallons of diesel fuel 3. Four Allmand Night-Lite Pro II V-Series Light Tower-NLPROV-KD1005 or equivalent Exercise 10. Replied by: Gabriel Lorca Position / Title: STAM Date / Time: May 03 1148L _____ Express Sending Station: EMPOD-1 Senders Express Version: 1.6.3.0 Senders Template Version: ICS 213 v.41.12

Figure 84. ICC Team A - Tropicana Field – Winlink ICS 213 Reply Msg - Unformatted

Figure 85 is the formatted ICS 213 reply message sent to the EOC radio room by the Tropicana Field ICC. The ICS 213 reply message provided to the ICC team by the site manager is documented in Figure 89.

| General Message (ICS 213) | | | | |
|---|---------------------|----------------|--|--|
| 1. Incident Name: Hurricane Amaranth Exercise | | | | |
| 2. To (Name/Position): Tropicana and Tyrone Site Managers | | | | |
| 3. From (Name/Position): Clayton Parrot / Pinellas County COML, | | | | |
| 4. Subject: EXERCISE Operational Availability | 5. Date: 2022-05-03 | 6. Time: 11:20 | | |
| 7. Message: EXERCISE Hurricane Amaranth will now make land fall 4 hours earlier than originally expected. Immediately provide EOC a list of material needed to accelerate site activation by a minimum of 4 hours. For message reply open envelope four. EXERCISE | | | | |
| 8. Approved by: Clayton Parrot Position / Title: COML | | | | |
| 9. Reply: EXERCISE Acceleration may not be possible; however, we'll do our best. Immediately provide the following ma accelerate site activation. 1. Two 40kw diesel generators 2. Sixty gallons of diesel fuel 3. Four Allmand Night-Lite Pro II V-Series Light Tower-NLPROV-KD1005 or equivalent Exercise | terial to | | | |
| 10. Replied By: Gabriel Lorca Position / Title: STAM Date / Time: May 03 1148L | | | | |
| | | Ver 41.12 | | |

Figure 85. ICC Team A - Tropicana Field – Winlink ICS 213 Reply Message

5.1.2 ICC Team A – Tropicana Field – ICS Staging Area – Injects

This section contains the four message injects provided to the Tropicana Field – ICS Staging Area team.

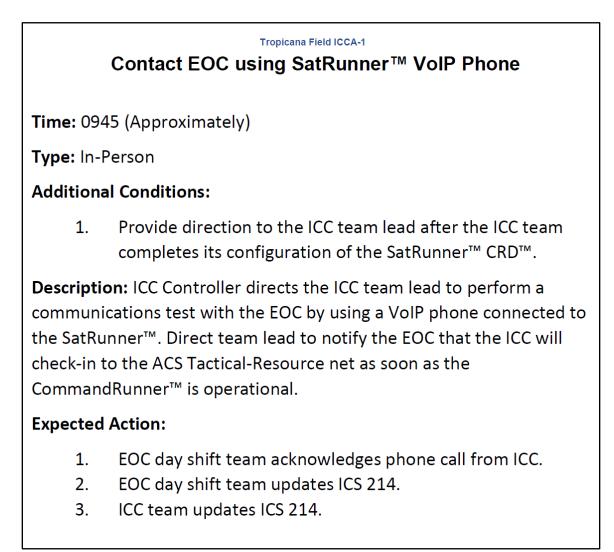


Figure 86. ICC Team A - Tropicana Field - ICS Staging Area - Inject 1

Tropicana Field ICCA-2

ICC Status Report

The COML at the EOC has requested that you provide him with an operational status report. After reviewing the equipment status with the site supervisor, you provide the EOC with the following information.

| Satellite Connectivity: | Actual site status (up or down) |
|---------------------------|---------------------------------|
| FirstNet Cell Service: | Actual site status (up or down) |
| Verizon Cell Service: | Not available at this site |
| Shore Power Availability: | Shore power |
| Internet Service: | Actual site status (up or down) |
| Wi-Fi Service: | Actual site status (up or down) |
| VHF Amateur Radio: | Actual site status (up or down) |
| 800 MHz P25: | Actual site status (up or down) |

This ICC Status report is sent to the EOC as an informal message.

Figure 87. ICC Team A - Tropicana Field - ICS Staging Area - Inject 2

Tropicana Field ICCA-3

ICS 213 Request for Information

You have received an ICS 213 from the Pinellas County COML addressed to the Tropicana Field Staging Area Site Manager (STAM). You deliver the ICS 213 to the site manager and the site manager provides you with the following reply. Send an ICS 213 reply message to the EOC.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): | | | |
|---|------------|-----------------|---------|
| 2. To (Name and Position): | | | |
| 3. From (Name and Position): | | | |
| 4. Subject: | | 5. Date: | 6. Time |
| 7. Message: | | | |
| | | | |
| | | | |
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| | | | |
| | | | |
| | | | |
| | | | |
| 8. Approved by: Name: | Signature: | Position/Title: | |
| | Signature: | Position/Title: | |
| 9. Reply: | Signature: | Position/Title: | |
| 9. Reply: EXERCISE | | | |
| 9. Reply: EXERCISE Full activation of staging area pla | | | |
| 9. Reply: EXERCISE Full activation of staging area pla | | | |
| 9. Reply: EXERCISE Full activation of staging area pla | | | |
| 8. Approved by: Name: 9. Reply: EXERCISE Full activation of staging area pla EXERCISE | | | |
| 9. Reply: EXERCISE Full activation of staging area pla | | | |
| 9. Reply: EXERCISE Full activation of staging area pla | | | |

Figure 88. ICC Team A - Tropicana Field - ICS Staging Area - Inject 3

Tropicana Field ICCA-4

ICS 213 Request for Information

You have received an ICS 213 from the Pinellas County COML addressed to the Tropicana Field site manager. You deliver the ICS 213 to the site manager and the site manager provides you with the following reply. Send an ICS 213 reply message to the EOC using Winlink Vara FM (if available). If not available, send using Winlink telnet. After sending the message, use the ACS Tactical-Resource net to notify the EOC that they have a Winlink message waiting.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): | | | |
|--|-----------------------------|-----------------|----------|
| 2. To (Name and Position): | | | |
| 3. From (Name and Position): | | | |
| 4. Subject: | | 5. Date: | 6. Time |
| 7. Message: | | 1 | 1 |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| 8. Approved by: Name: | _ Signature: Po | sition/Title: | |
| 9. Reply: | | | |
| EXERCISE | | | |
| Acceleration may not be possible; ho following material to accelerate site a | | liately provide | e the |
| 1. Two 40kw diesel generators | | | |
| 2. Sixty gallons of diesel fuel | | | |
| 3. Four Allmand Night-Lite Pro II V- | Series Light Tower-NLPROV-K | D1005 or equ | ivalent. |
| EXERCISE | | | |
| 10. Replied by: Name Gabriel Lorca | Position/Title: STAM S | Signature: | |
| ICS 213 | Date/Time: | | |

Figure 89. ICC Team A - Tropicana Field - ICS Staging Area - Inject 4

5.2 ICC TEAM B - TYRONE MALL POINT OF DISTRIBUTION SITE

This section contains the site ICS 214, ICS 309, radiograms, ICS 213s, and Winlink messages generated by the Tyrone Mall Point of Distribution (POD) Site team during the exercise. It also contains a record of the Pinellas County Municipalities contacted by the ICC team. The modes used to contact each municipality are also documented.

ACTIVITY LOG (ICS 214)

| 1. Incident Name: EXERCISE Hurrica | ne Amaranth | | Date From: 05/03/2022 Date To: 05/03/2000 Fime From: 0700 Time To: | | |
|---------------------------------------|--------------------|--|--|--|--|
| 3. Name: ICC Team B | | 4. ICS Position: Will Scott - Resource Team Lea | 5. Home Agency (and Unit): | | |
| 6. Resources Assi | gned: | | | | |
| Nar | | ICS Position | Home Agency (and Unit) | | |
| Will Scott W7WMS | | Resource Team Leader / RADO | | | |
| acing Potts | KM4DYN | RADO | it of | | |
| Den W.Isan | AB4LN | RADO | Paso ARES/RACES | | |
| | | | | | |
| 7. Activity Log: Date/Time | Notable Activities | | | | |
| 15/03/2022 Ma | 1 1 | hot and the | | | |
| 0/00 | Allived of | Low theoked in. | i DA. | | |
| 010 | DA Del 2 | name toss, staging | CNUS | | |
| 11450 | Bistor | Lan. I lod | | | |
| 0957 | ARRIVED IN | COM CHARCES | | | |
| 0940 | C N | apart - | | | |
| 0950 | Comprises, | deployer and the | | | |
| 1010 | Communica | tion's chedes completel. | / | | |
| 1030 | DUT puome | | | | |
| LIDE | In ect | | to 606 | | |
| 1102 | Beginy Min | vicipality comme checks. | | | |
| 1510 | Complete | Municipality check | | | |
| 1210 | Begin og | npmant preskipting | | | |
| 1220 | Lompleded | Shutdown | | | |
| 1225 | Departed | Sile | 1 | | |
| 1220 | Aurice à | i EOC for de-b | lief | | |
| 12 40 | De-blief | begin | 1 | | |
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| | | | 2 . | | |
| | | | // // | | |
| . Prepared by: Nar | me: Will Scott | Position/Title: Resource | Team LeaderSignature: | | |

Figure 90. ICC Team B – Tyrone Mall Point of Distribution Site – Site ICS 214

| | | ACTIVITY LOG (ICS | 214) 5-3-2 |
|-------------------|--|--------------------------|---|
| 1. Incident Name: | ACS Exercis | Ť | ate From: 5-3-22 Date To: COSCO ime From: 07:3) Time To: |
| 3. Name: | Nilson | 4. ICS Position: RADD | 5. Home Agency (and Unit): |
| 6. Resources Assi | The second secon | | |
| Nar | ne | ICS Position | Home Agency (and Unit) |
| | | | |
| | | | |
| Activity Log: | | | |
| Date/Time | Notable Activities | | |
| 7:30 A | Chack In | | |
| 0800 | Dillit | NG | A/ |
| 0900 | 122611 | OP PARID L' D9 | ; plo y |
| 0905 | ARRIVE | YPONT | |
| -0945- | 387 01 | COMPRITE SAT | EHITS - COMM TRAILER |
| 0144 | MING | ITA TEST | |
| 10.15 | DET | A DEAL | |
| 1030 | PSEVI | AND STATUS T | 760 D TT |
| 11:25 | FDP-MAI | TO DECIDE | DE |
| 148 | WINLIPE | MESSAGE SENT | |
| 12:00 | COMPIST | E MINICIPALIS | 4 Chack. |
| 1210 | DEMOB | ILIZATION TSAR | POWN |
| 1235 | ARRIVE | EQC TON DE | BRIZE |
| 1242 | HOT | WAS 4 | |
| 1.25 | Comp | Is to Ito T UNA | 5/7 |
| 1:30 | DEPAN | T PINS/IAS | 600 |
| | * | | |
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| | | | |
| | | | |
| | | 1 | |
| Prepared by: Na | me: DAN WI | Sor Position/Title: RA | 00 Signature: Dal Par |
| S 214, Page 1 | | Date/Time: 5-3- | 2022 |

Figure 91. ICC Team B – Tyrone Mall Point of Distribution Site – ICS 214, Wilson

AAR/IP – Appendix A Homeland Security Exercise and Evaluation Program

Communications Log (ICS 309)

| 1. Incident Name EXERCISE Hurricane Amaranth | | | | 2. Operational Period Date From: 05/03/2025 Date To: 05/03/2025 Time From: Time To: | | | |
|---|---------------------------------------|--------|--------------|---|--|--|--|
| 3. Radio N PACS 7 | ^{et Name} 「actical R | esourc | e Net | | 4. Radio Operator (Name, Call Sign, Location) Will Scott, W7WMS, ICC Team B | | |
| 5. | | | COM | MUNICATI | | | |
| Time FROM TO | | | то | Message Subject/Notes | | | |
| 24Hr Local | Call Sign/ID | Msg # | Call Sign/ID | Msg # | | | |
| -940 - | Trime | | 1125 | | Report Sat Romer Canad Romen | | |
| 0949. | TYPONE | 4 | EOE | | in Nace - fourtomal | | |
| Daya | TYRONE | | FOC | | Contact ED Chalip Room - Ralis chel | | |
| 1033 | Floc | | TYRONC | | Request for Emmun, status check. | | |
| 1034 | TYRONE | | COC | | Status Report to EOC. All UD. | | |
| 1105 | toc | | TUNONE | | Begin Memi checks | | |
| 1107 | Tylone | | Ada Hadror | | Voit call chief Breach | | |
| 1110 | Tylone | | Polym Hark | | 800 MH2 check a folm Harbor | | |
| 1/15 | 200 | 2 | Tyme | | Soc 165 213 | | |
| 1/30 | Typpe | 0 j | 200 | | Sec. 105 213R | | |
| 11 42 | 200 | £ | Tyme | | Winlink MSg 1000 | | |
| 1148 | Typhe | | EOC | | Winlink KSZ/3R | | |
| 1215 | / | | | | Completed Man; Checks - | | |
| | | | | | See los for details | | |
| 1210 | | | 1.5 | | | | |
| 1220 | Tylone | | EOC | | Reported POR Shotelown | | |
| 1225 | Tylone | | 200 | | Regursted info on CRD disp | | |
| 226 | TYION | | 200 | | Reported depattive form site | | |
| | / | | | | ÉTA 1228 | | |
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| <u> </u> | D. (N | c:) | | | | | |
| | ^{By (Name, Call} Ott, W7W | | | | & Time Prepared 8. 3/2022 Page / of / | | |
| | | 01010 | | 05/0 | 3/2022 Page / of / | | |

PACS ICS 309

Figure 92. ICC Team B – Tyrone Mall Point of Distribution Site – Site ICS 309

Message number 2 documented in Figure 93 is the ICS 213 message sent to each ICC team by the EOC radio room. The radiogram created by the EOC radio room is documented in Figure 119. The original ICS 213 is documented in Figure 134.

| RER | RADIC | DIO RELAY LEAGUE DGRAM EUR RADIO | | R B R |
|--|--|--|--|------------|
| TO DP N to TCS DV N to TCS DV N to TCS | e HX STATION OF ORIGIN ICHEC 213 SUBJECT EXERCISE (| K P PLACE OF ORIGIN THIS RADIO MESSAGE WAS R AMATEUR STATION NAME STREET ADDRESS CITY, STATE, ZIP | | DAJE MJ |
| EXPACISE Schedute Messado EXPREM | Immediatly Brounde For The Alply 3 | - EOK NOTIVITION Exelcin | with Tox BXCA | άλ |
| WHOSE ADDRESS IS [®] SHOWN IN HANDLED SOLELY FOR THE PLE ACCEPTED BY A "HAM" OPERAT DELIVERING THIS MESSAGE TO | DATE TIME THEE OF CHARGE BY A LICENSED AMATEUR RADIO OPERATO THE BDX AT RIGHT ABOVE AS SUCH MESSAGES ARE ASURE OF OPERENTION, NO COMPENSITION CAN BE OR A RETURN MESSAGE MAY BE FILED WITH THE "HAM" YOU, FURTHER INFORMATION ON AMATEUR RADIO MAY BE IARTERS, 225 MAIN STREET, NEWINGTON, CT 0611 | TO SENT THE AMERICAN RADIO RELAY LEAGUE, INC, IS TH LICENSED RADIO AMATEURS AND THE PUBLISHER FUNCTIONS IS PROMOTION OF PUBLIC SERVICE O OPERATORS TO THAT END, THE LEAGUE HAS OR SYSTEM FOR DAILY NATIONWIDE MESSAGE HAND | R OF QST MAGAZINE. ONE OF IT COMMUNICATION AMONG AMAT GANIZED THE NATIONAL TRAFF | EUR |

Figure 93. ICC Team B – Tyrone Mall Point of Distribution Site – Radiogram Rcvd

Figure 94 is the ICS 213 message sent to each ICC team by the EOC radio room. It has been

transcribed onto an ICS 213 general message form using the information recorded in Figure 93.

| 1. Incident Name (Optional): | Amonath | |
|--|--------------------|----------------------------|
| 2. To (Name and Position): | | |
| 3. From/(Name and Position): | | |
| EOC CLOYTON HORAD | | |
| 4. Subject: Exec of Ophational A | Vildality | 5. Date: 6. Time 1030 L |
| 7. Message: Expire | a blake 11 | t Sistim For |
| Immediately provide Ec | oc with screame ta | SILE MAINNIAN MAL |
| 7. Message: Evencia Immediately provide Ec Message Reply 3 | EXANCIA EXANCISE G | xenci &- |
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| | | |
| 8. Approved by: Name: | Signature: | Position/Title: |
| 9. Reply: | | |
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| | | |
| | | |
| 10. Replied by: Name: | _ Position/Title: | Signature: |

GENERAL MESSAGE (ICS 213)

Figure 94. ICC Team B – Tyrone Mall Point of Distribution Site – ICS 213 Transcribed

Figure 95 is an ICS 213 reply message sent to the EOC radio room by the Tyrone Mall ICC team. The ICS 213 reply message provided to the ICC team by the site manager is documented in Figure 102. This message is in response to an ICS 213 received by the ICC team and documented in Figure 94.

| TEST P | E AMERICAN RADIO REI RADIOGR VIA AMATEUR RADIO | | R R R F |
|---|--|---|---|
| TO PIALSULAC SOC | | HACE OF ORIGIN THE F THIS RADIO MESSAGE WAS RECEIVED A | 3 MAK |
| OPNotz* ICS 213 TELEPHONE NUMBER | | AMATEUR STATION | PHONE |
| BREALTON EXCERCISE FU SIFE DIA | 11 ACTIVATION NNED FOR | 0900 | POD |
| MAY | FI EXCERCIS | ć | |
| SIGNED W11 | 11AM RYKER | TO | DATE TIME |
| REC'D | 3 MAY SENT | | |
| THIS MESSAGE WAS INFORDED FREE OF CHARGE BY WHORE ADDRESS IS SHOWN IN THE BOX AT RIGHT A HANDED SOLELY FOR THE PLEASURE OF OPENATIN DELIVERING THE MESSAGE TO YOU FURTHER INFO OBTAINED FROM ARRL HEADQUARTERS, 225 MINI ST | BOVE, AS SUCH MESSAGES ARE LICENSED F G, NO COMPENSATION CAN BE FUNCTIONS IGE MAY BE FILED WITH THE "HAM" OPERATOR MATION ON AMATEUR RADIO MAY BE SYSTEM FC | CAN RADIO RELAY LEAGUE, INC, IS THE NATIONAL M RADIO MANTENS AND THE PUBLISHER OF QST MAG IS IS PROMOTION OF PUBLIC SERVICE COMMUNICAT IS TO THAT END THE LEAGUE HAS ORGANIZED THE DR DAILY NATIONWIDE MESSAGE HANDLING | GAZINE. ONE OF ITS ION AMONG AMATEUR |

Figure 95. ICC Team B – Tyrone Mall Point of Distribution Site – Radiogram Sent

The Tyrone Mall POD Site ICC was responsible for contacting fourteen Pinellas County municipalities. For each municipality, the ICC team was to contact them by phone, the 800MHz P25 radio system, and if they were so equipped, by VHF amateur radio. Figure 96 documents the results of the municipality connectivity test. Contact Phone numbers have been redacted.

| | | - 110 | ellas County I ICC Team | | Tyrone Ma | | 51 | | |
|---|----|---|----------------------------|-------|-------------|---------|------------------|-------------|---------|
| | | | Telej | phone | | 800 | MHz | Amateur Rad | lio |
| N | 0. | City / Fire District | Phone Number | | Contact | Channel | Contact | Equipped? | Contact |
| 1 | 16 | Oldsmar (P) | | 1 | JOGON | EOC-B | | | |
| 1 | 17 | Palm Harbor Fire Rescue (P) | | / | reception | ЕОС-В | / | Yes X | |
| 1 | 18 | Pinellas Park (P) | | BY | 8 SKIDANA | EOC-B | 1 | | |
| | 19 | Pinellas Suncoast (P) | | / | Kilm | EOC-B | | Yes X | |
| 2 | 20 | Redington Beach (P) | | , | Teich | EOC-B | | ~ | |
| 2 | 21 | Redington Shores (P) | | 1c | NA | EOC-BY | | | |
| 2 | 22 | Safety Harbor (P) | | ON9 | NA | EOC-BX | · . | Yes | |
| 2 | 23 | Seminole (P) | | 19.00 | Heathon | EOC-B | ALLITON | Yes X | |
| 2 | 24 | S. Pasadena (P) | | | Tenny | EOC-BX | NO GAD | hop - 1 | |
| 2 | 25 | St. Pete Beach (P) | | 01 | isconnete | EOC-BY | NIA | | |
| 2 | 26 | St. Petersburg (P) | | | Amber | EOC-B | 01110 | Yes | Not set |
| 2 | 27 | Tarpon Springs (P) | | | Chief Volum | EOC-B | | Yes | N/A GOA |
| | 28 | Tierra Verde (P) Lealman Fire District | | X | KRIGE | EOC-E | NO Ne SDQ/iig | Yes | , |
| 2 | 29 | Treasure Island (P) | | | Meneter | EOC-B | Shiet | | |

Figure 96. ICC Team B – Tyrone Mall Point of Distribution Site – Contact List

5.2.1 ICC Team B – Tyrone Mall POD Site – Winlink

This section contains the ICS 309 and copies of the message traffic sent and received by the ICC at Tyrone Mall POD Site.

The ICS 309 shown in Figure 97 documents each Winlink message sent and received by the Tyrone Mall ICC during operational period two.

| COMMUNIC | ATIONS LO | DG | TASK # N/A | | DATE PREPARED: 05/10/22 TIME PREPARED: 11:43 | |
|----------------|-------------|------------------|--|----------------------|--|-------|
| OPERATIONAL | PERIOD # 0 | 900 - 1330 May 3 | rd 2022 | TASK NAME: Hurrica | ane Amaranth Exercise | |
| RADIO OPERA | TOR NAME: \ | Vill Scott | | | STATION I.D. W4ACS / EMPOD-2 | |
| | | | LC |)G | | |
| TIME | FROM | то | | SUB | JECT | |
| 05/03/22 11:22 | PACS-EOC | EMPOD-2 | 213-Hurricane Amarant | h Exercise-EXERCISE | E Operational Availability - 2022-05-03 1 | |
| 05/03/22 11:41 | EMPOD-2 | PACS-EOC | ACK: 213-Hurricane Ar | naranth Exercise-EXE | RCISE Operational Availability - 2022-05 | -03 1 |
| 05/03/22 11:48 | EMPOD-2 | PACS-EOC | Re: 213-Hurricane Amaranth Exercise-EXERCISE Operational Availability - 2022-05- | | | |
| 05/03/22 11:48 | EMPOD-2 | PACS-ADMIN | Re: 213-Hurricane Amaranth Exercise-EXERCISE Operational Availability - 2022-05- | | | |
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| Page 1 of 1 | | | | 0.8-3 | ICS 309 09 report generated by Winlink Express 1 | |

Figure 97. ICC Team B – Tyrone Mall POD Site – Winlink ICS 309

Figure 98 is the unformatted ICS 213 message sent to the Tyrone Mall ICC by the EOC radio room. The unformatted message has been retained to document the Winlink message number, the download source (the VHF RMS at the EOC), and the Winlink Tactical Addresses used in the exchange. Contact Phone number has been redacted.

```
Message ID: 9G05JEUW1BAG
Date: 2022/05/03 15:22
From: PACS-EOC
To: EMPOD-1; EMPOD-2
Source: W4ACS
Downloaded-from: RMS:W4ACS-10
Subject: 213-Hurricane Amaranth Exercise-EXERCISE Operational
Availability - 2022-05-03 1
GENERAL MESSAGE (ICS 213)
1. Incident Name: Hurricane Amaranth Exercise
2. To (Name and Position): Tropicana and Tyrone Site Managers
3. From (Name and Position): Clayton Parrot / Pinellas County COML,
4. Subject: EXERCISE Operational Availability
5. Date: 2022-05-03
6. Time: 11:20
7. Message:
EXERCISE
Hurricane Amaranth will now make land fall 4 hours earlier than
originally expected. Immediately provide EOC a list of material needed
to accelerate site activation by a minimum of 4 hours. For message
reply open envelope four.
EXERCISE
8. Approved by: Clayton Parrot
   Position/Title: COML
------
Express Sending Station: PACS-EOC
Senders Express Version: 1.6.3.0
Senders Template Version: ICS 213 v.41.12
[Message receipt requested]
```

Figure 98. ICC Team B – Tyrone Mall – Winlink ICS 213 Messaged Received from EOC

Figure 99 is the unformatted ICS 213 reply message sent to the EOC radio room by the Tyrone Mall ICC. The unformatted message has been retained to document the Winlink message number and the Winlink Tactical Addresses used in the exchange. The ICS 213 reply message provided to the ICC team by the site manager is documented in Figure 103.

```
Message ID: 00PEV8TQWKPG
Date: 2022/05/03 15:48
From: EMPOD-2
To: PACS-EOC
Cc: PACS-ADMIN
Source: W4ACS
Subject: Re: 213-Hurricane Amaranth Exercise-EXERCISE Operational
Availability - 2022-05-
GENERAL MESSAGE (ICS 213)
1. Incident Name: Hurricane Amaranth Exercise
2. To (Name and Position): Tropicana and Tyrone Site Managers
3. From (Name and Position): Clayton Parrot / Pinellas County COML,
4. Subject: EXERCISE Operational Availability
5. Date: 2022-05-03
6. Time: 11:20
7. Message:
EXERCISE
Hurricane Amaranth will now make land fall 4 hours earlier than
originally expected. Immediately provide EOC a list of material needed
to accelerate site activation by a minimum of 4 hours. For message
reply open envelope four.
EXERCISE
8. Approved by: Clayton Parrot
   Position/Title: COML
9. Reply:
EXERCISE
Understood. Immediately provide the following material to accelerate
site activation.
1. 500 4x26 inch 50 lb. sandbags

    12.5 tons of sand for sandbags
    One National Signal Sunray 480 120W Solar Powered LED Portable

Sign-SR480 or equivalent
EXERCISE
10. Replied by: William Ryker
    Position / Title: Shelter Manager
    Date / Time: 2022-05-03 11:47
 _____
Express Sending Station: EMPOD-2
Senders Express Version: 1.6.3.0
Senders Template Version: ICS 213 v.41.12
```

Figure 99. ICC Team B – Tyrone Mall – Winlink ICS 213 Reply Message - Unformatted

5.2.2 ICC Team B – Tyrone Mall POD Site – Injects

This section contains the four message injects provided to the Tyrone Mall POD Site team.

Tyrone Mall ICCB-1

Contact EOC using SatRunner[™] VoIP Phone

Time: 0945 (Approximately)

Type: In-Person

Additional Conditions:

 Provide direction to the ICC team lead after the ICC team completes its configuration of the SatRunner[™] CRD[™].

Description: ICC Controller directs the ICC team lead to perform a communications test with the EOC by using a VoIP phone connected to the SatRunner[™]. Direct team lead to notify the EOC that the ICC will check-in to the ACS Tactical-Resource net as soon as the CommandRunner[™] is operational.

Expected Action:

- 1. EOC day shift team acknowledges phone call from ICC.
- 2. EOC day shift team updates ICS 214.
- 3. ICC team updates ICS 214.

Figure 100. ICC Team B – Tyrone Mall Point of Distribution Site – Inject 1

Tyrone Mall ICCB-2

ICC Status Report

The COML at the EOC has requested that you provide him with an operational status report. After reviewing the equipment status with the site supervisor, you provide the EOC with the following information.

| Satellite Connectivity: | Actual site status (up or down) |
|---------------------------|---------------------------------|
| FirstNet Cell Service: | Actual site status (up or down) |
| Verizon Cell Service: | Actual site status (up or down) |
| Shore Power Availability: | Shore power |
| Internet Service: | Actual site status (up or down) |
| Wi-Fi Service: | Actual site status (up or down) |
| VHF Amateur Radio: | Actual site status (up or down) |
| 800 MHz P25: | Actual site status (up or down) |

This ICC Status report is sent to the EOC as an informal message.

Figure 101. ICC Team B – Tyrone Mall Point of Distribution Site – Inject 2

Tyrone Mall ICCB-3

ICS 213 Request for Information

You have received an ICS 213 from the Pinellas County COML addressed to the Tyrone Mall Point-of-Distribution Site Manager. You deliver the ICS 213 to the site manager and the site manager provides you with the following reply. Send an ICS 213 reply message to the EOC.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): | | | |
|--|---------------------------|-----------------|---------|
| 2. To (Name and Position): | | | |
| 3. From (Name and Position): | | | |
| | | | |
| 4. Subject: | | 5. Date: | 6. Time |
| 7. Message: | | | |
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| | | | |
| | | | |
| 8. Approved by: Name: | Signature: | Position/Title: | |
| 8. Approved by: Name: 9. Reply: | Signature: | Position/Title: | |
| 9. Reply: | Signature: | Position/Title: | |
| | Signature: | Position/Title: | |
| 9. Reply: | | Position/Title: | |
| 9. Reply: EXERCISE Full activation of POD site pla | | Position/Title: | |
| 9. Reply: EXERCISE | | Position/Title: | |
| 9. Reply: EXERCISE Full activation of POD site pla | | Position/Title: | |
| 9. Reply: EXERCISE Full activation of POD site pla | | Position/Title: | |
| 9. Reply: EXERCISE Full activation of POD site pla | | Position/Title: | |
| 9. Reply: EXERCISE Full activation of POD site pla | | Position/Title: | |
| 9. Reply: EXERCISE Full activation of POD site pla | nned for 0900 on May 4th. | | |

Figure 102. ICC Team B – Tyrone Mall Point of Distribution Site – Inject 3

Tyrone Mall ICCB-4

ICS 213 Request for Information

You have received an ICS 213 from the Pinellas County COML addressed to the Tyrone Mall site manager. You deliver the ICS 213 to the site manager and the site manager provides you with the following reply. Send an ICS 213 reply message to the EOC using Winlink Vara FM (if available). If not available, send using Winlink telnet. After sending the message, use the ACS Tactical-Resource net to notify the EOC that they have a Winlink message waiting.

GENERAL MESSAGE (ICS 213)

| | GENERAL MESSAGE (| | |
|---|-----------------------------|-------------------|---------------|
| 1. Incident Name (Optional): | | | |
| 2. To (Name and Position): | | | |
| 3. From (Name and Position): | | | |
| 4. Subject: | | 5. D | eate: 6. Time |
| 7. Message: | | | I |
| 8. Approved by: Name: 9. Reply: | Signature: | Position/ | Title: |
| EXERCISE | | | |
| Understood. Immediately pro 1. 500 4x26 inch 50 lb. sandk 2. 12.5 tons of sand for sand | bags | | |
| 3. One National Signal Sunr equivalent | ay 480 120W Solar Power | ed LED Portable S | ign-SR480 or |
| EXERCISE | | | |
| 10. Replied by: Name William Ry | /ker Position/Title: Site N | lanager Signatu | ure: |
| ICS 213 | Date/Time: | _ | |

Figure 103. ICC Team B – Tyrone Mall Point of Distribution Site – Inject 4

6 PINELLAS COUNTY EOC RADIO ROOM EXERCISE ARTIFACTS

This section contains the site ICS 214, ICS 309, radiograms, ICS 213s, and Winlink messages generated by each of the EOC Radio Room teams during the exercise. It also contains the message injects provided to each EOC Radio Room team by the exercise controllers.

6.1 PINELLAS COUNTY EOC RADIO ROOM - DAY SHIFT

This section contains the site ICS 214, ICS 309, radiograms, ICS 213s, and Winlink messages sent and received by the EOC Radio Room Day Shift team during the exercise. Individual ICS 309s were created for each radio net (Tactical-Resource and Shelter), that were managed by the EOC day shift team.

ACTIVITY LOG (ICS 214)

| 1. Incident Name: | 0 | 2. Operational Period: Date From: | |
|---|---|-----------------------------------|---|
| and the second se | is Amarantit | Time From: | the second free second s |
| 3. Name: D, R | | 4. ICS Position: | 5. Home Agency (and Unit): PC ACS |
| 6. Resources Ass | The second se | | |
| Na | ame | ICS Position | Home Agency (and Unit) |
| J. ES | TERLINE | RAPO | PIN ACS |
| | YNINGHAM | RADO | PASCO ARES |
| | | Ū | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| 7. Activity Log: | | | |
| Date/Time | Notable Activities | | |
| 676) | | TACTICAL RESOURCE | |
| | WD4AC | D W4PXE NCS | |
| \$715 | WAIRYG | ASSUMED MET C | ONTROL |
| 0745 | CLOSED | TACTICAL RESOUR | CE NET |
| 0856 | OPENED | TACTICAL RESOURCE | ENET ON |
| | 146.430 | 3 MHZ | |
| 0856 | SHELTER | & ICC TEAMS | DISPATCHED |
| \$915 | SHELTER | NET OPENED ON | WD4-SCD |
| 0948 | DECIDIEL | S NOT TO MONITO | DR WX RADIO |
| | BECAUS | E OF DISTRACTION | N . |
| 1013 | TROPICA | NA CONFIRMED P | HOME |
| 1014 | TYRONI | YE CONFIRMED F | HONE |
| 1015 | POLLED | SHELFERED SHEL | TERS FOR |
| | STATUS | REPORT, COMP. | LETE AT |
| | 1029. | (NOTE SHEETS) | |
| 1032 | | TATUS CALL | |
| 10,33 | | 4F AIL UP | · |
| 1034 | | NA ALL UP FO F | |
| 1053 | FORMAL | MESSAGE ON SHE | LTER HET |
| 1110 | FORMAL | MESSAGE TO 1 | CC |
| 1124 | SENT | WINLINK MESS | ACE TO ICCS |
| 1133 | SHELTER | FORMAL MESSAGES | |
| 1135 | ICC FOR | MAL MESSAGE RE | |
| 1145 | NOTIFIED | | ADBILIZE |
| 8. Prepared by: 1 | Name: | Position/Title: RAD SUI | Signature: MacM |
| ICS 214, Page 1 | | Time/Date: | / |
| | | | |

Figure 104. EOC Radio Room Day - Site ICS 214, Page 1

AAR/IP – Appendix A Homeland Security Exercise and Evaluation Program

ACTIVITY LOG (ICS 214)

| 1. Incident Name: | | | Date From: | Date To: |
|----------------------|--------------------|------------------------|------------|----------|
| HURKICAHE | - AMARANTH | 2. Operational Period: | Time From: | Time To: |
| 7. Activity Log (cor | | | | |
| Date/Time | Notable Activities | | | |
| 1231 | FACTICAL R | ESOURE NET | Shitdown | |
| | | | | |
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| | | | | |
| | | | | |
| 8. Prepared by: Na | ame: | Position/Title: | Sigr | ature: |
| ICS 214, Page 2 | | Time/Date: | | |
| | | Time Bate. | | |

Figure 105. EOC Radio Room Day - Site ICS 214, Page 2

AAR/IP – Appendix A Homeland Security Exercise and Evaluation Program

Communications Log (ICS 309)

| 1. Incident | | | | 2. Operational Period Date From: 05つろ Date To: | |
|-------------|----------------|-------------------|------------------------|---|--|
| | | AMARA | | Time From: 0760 Time To: | |
| | | tical Call Sign / | Location | 4. Radio Operator (Name, Call Sign) | |
| PINE | LAS EC | C | | D. ROCKWELL WAPXE | |
| 5. | | | COMMUNIC | ATIONS LOG | |
| Time | Call S | ign/ID | Msg # / | Manager Cubicat (Nation | |
| 24Hr Local | FROM | то | Precedence / Origin | Message Subject/Notes | |
| 3701 | WARS | ALL | | OPENIED TAC RESNET | |
| 0705 | K. HFXX | WAACS | | KJ4EXX ARRIVED EDC | |
| 0706 | KINLE | WARCS | | ENI | |
| 8707 | 12RGN | ACS | | EAROUT | |
| 57057 | NABOZ | ACS | | ENROUT | |
| 708 | N4BCK | ACS | | NOTHING HEARD | |
| 12 | NZDW | ACS | | ENROUTE | |
| Ø715 | | | | M DRAKE ASSUMES NES | |
| \$718 | WHACS | ALL | | NET ANNOUNCEMENT | |
| \$723 | WSGFV | WHACS | | ENROUTE | |
| Ø724 | KM4BRQ | WHACS | | ENROUTE | |
| | KUKSA | | | UNAVAILABLE | |
| 0730 | KO4KGP | WYAKS | | ENROSTE | |
| \$737 | NYBOZ | WYACS | | ARRIVE AT EOC | |
| \$739 | N2DW | WHACS | | ARRIVE ATEOC | |
| \$745 | WHACS | ALL | | CLOSED NET | |
| Onst | WYACS | AGL | | OPENED NEF | |
| 0856 | | WYACS | | EN ROUTE | |
| 0857 | TYROWE | WHACS | | ARRIVED V | |
| 0903 | WYACS | ALL | | OPENED NET | |
| 0904 | TROP | Acs | | EN ROUTE | |
| 6910 | Bauder | ALS | | ON ADUTE | |
| Cqu | Galfporr | Aes | | EN PONTE | |
| 0912 | mor | Acs | | ow Locarian V | |
| 0914 | EL | ACS | | en koust | |
| 6. Prepared | By (Name, Call | Sign) | 7. D | Page of M S | |
| | 5 ICS 309 | | | | |

PACS ICS 309

Figure 106. EOC Radio Room Day – Tactical-Resource net ICS 309, Page 1

| nollas | SEOC n frol | WY, | ACS | |
|-------------|----------------|-------------------|------------------------|--|
| JETU | | | | ns Log (ICS 309) |
| 1. Incident | | | | 2. Operational Period 53-3- Date From: 6900 Date To: 5-3-32 |
| Hurr | ICZNE | Amaran | th | Time From: 900 Time To: |
| 3. Radio N | et Name / Tac | tical Call Sign / | Location | 4. Radio Operator (Name, Call Sign) |
| Shelter | | | Tim Cunningham KW14X6V | |
| 5. | | | COMMUNICA | \ |
| Time | Call S | ign/ID | Msg #/ | |
| 24Hr Local | FROM | то | Precedence / Origin | Message Subject/Notes |
| 0915 | Ross | eac | | Ross Norton enroute |
| 0930 | ROSS | 500 | | MISSING Power Card Sending Funder |
| | | | | |
| 0940 | Ross | EOC | | N2KUD Ross Norton Operational |
| 0942 | 2000 | Boca | | Nothing heard |
| 0948 | EULP | 600 | | Asking About BOCA |
| 0418 | GULF | 200 | | On Air Roll CALL |
| 6949 | balash | 203 | | 71510 |
| 0950 | Corlinen | 200 | | Electricians on site |
| 0950 | Gulf | 200 | | Bocz having issues, no power |
| 0957 | EASTLOO | EOL | | no Power on Dir |
| 1002 | Brudar | SOL | | Baudar on Air |
| 1005 | 20C | GUIF | | checking Status of Bocz |
| 1008 | 40C | Gulf | | follow up |
| 1010 | GULE | 400 | | BOCZ NOT PLENNING TO Stay |
| 1010 | Bandel | EOC | | Lost Power on PortTX |
| 1012 | EAST | 206 | | no Power ETA TO Roof |
| 1013 | RUSS | 200 | | MAINS |
| 1014 | Eoc | ALL | | Report STATUS REQ |
| IDITE | LEAL | GOC | | Report Given |
| 1018 | EOC | LEAL | | conf. |
| 1019 | BANd | EOC | | Report Given |
| 1021 | Eoc | BAND | | wht. Report |
| 1021 | Ross | Eoc | | Report Given |
| 1023 | KUYRUS | EOC | | |
| 1024 | GNP | Acs | | Report Gun |
| 6. Prepared | By (Name, Call | | 7. Dat | te & Time Prepared 8. Page 2 of 4 |
| PACS | ICS 309 | | | |

Figure 107. EOC Radio Room Day – Tactical-Resource net ICS 309, Page 2

| 1. Incident | Name | | | | 2. Operational Period Date From: Time From: | Date To: Time To: |
|---|------------------|-------------|-------------------------------------|---------|---|----------------------|
| 3. Radio Net Name / Tactical Call Sign / Location | | | 4. Radio Operator (Name, Call Sign) | | | |
| 5. COMMUNICA | | | UNICATI | ONS LOG | | |
| Time 24Hr Local | Call Si | gn/ID TO | # Msg Preceder Origi | nce / | Messag | e Subject/Notes |
| 0915 | fulp | Acs | | | on loc | \checkmark |
| OSK | LGAL | ACS | | | ow Loc | / |
| 0916 | BANDER | ALS | | | ON LOC | \checkmark |
| 0970 | EAST LAC | | | | Arrived | |
| 0920 | LEALM | ACS | | | Negative | Power |
| 3920 | GULF | ACS | | | Negative | |
| 05920 | KI4PUS | ACS | | | Houding | Powe |
| 1922 | EASTLA! | ACS | | | Negetio | Powe |
| 9923 | BAUDER | ACS | | | ON stat | for |
| 0924 | TROP | ACS | | | CABLES FOUR | |
| 0924 | GULF | ACS | | | ON SYTC - | |
| 0932 | K54RNS | Acs | | | Power Cable | Request - |
| 0936 | KJURLAS | Acs | | | Gleconycian | |
| 0740 | Ross | ACS | | | ON LOC / UP | |
| 0942 | TYRONE | ACS | | | SAFF / COM | 05 |
| 689446 | cherl. | N. A | | | | |
| 0956 | EASTEL | Die | | | OLC: | |
| 0956 | Acs | GASTL | | | PLS CIFE JI | |
| 6959 | BAUD | ACS | | | PAS CHE-J | in -sh |
| 1001 | BAND | Acs | | | ON SITE | 10: |
| 1002 | 1.01 | ALS | | | SAT 1000 CK - ALL | |
| 100% | BAUD | Acs | | | Dir. D | |
| | I JITUI | (T)~> | | | | |
| 6. Prepared | By (Name, Call S | ign) | | 7. Date | & Time Prepared | 8. Page B of 👯 5 |
| PACS | ICS 309 This | foc | Exercise | | | k |

Figure 108. EOC Radio Room Day – Tactical-Resource net ICS 309, Page 3

| 1. Incident | Name | | | 2. Operational Period Date From: Time From: | Date To: Time To: | |
|--------------------|------------------|---------------------|-----------------------------------|---|-----------------------|---|
| 3. Radio Ne | et Name / Tact | ical Call Sign / | Location | 4. Radio Operator (Name, Call Sign) | | |
| 5. | | | COMMUNICAT | l FIONS LOG | | |
| Time 24Hr Local | Call Si FROM | gn/ID TO | Msg # / Precedence / Origin | Messag | e Subject/Notes | |
| 1032 | EDC | FCC | | Report F | Legnest | |
| 6033 | TYROUE | Eoc | | REDUST 6 | um - All up | |
| 1034 | TIROP | FOC | | Report | Even ALL Up/verizon | a |
| 1110 | Eoc | Icc | | | TRAFFIC SENT | |
| 113 | TURANE | Goc | | O'OPY 1 | | |
| 1113 | THOP | Eoc | | Capy | Are | |
| 1145 | DAnd | EUC | | | 3 RENTR | |
| 146 | EASEL | Goc | | Will | BREAK | |
| 1148 | LEAL | EUC | | DEMOR | | |
| 1148 | WYPXE | Eac | | AT Do | se N | |
| 1149 | THOP | GOC | | WINCIN | K MSK REPLY | |
| 1150 | TYRONE | Eve | | UNINUN | K RESpond | |
| 1153 | BAUD | Goc | | Demos | 3 | |
| 1155 | GULF | Eoc | | PEMO | 3 | |
| 1156 | Ross | 66C | | Dem | 00 | |
| 1200 | TYRANE | Goc | | DEMOR | s - conf | |
| 1200 | THOP | EUC | | DEMO | s - conf | |
| noi | GULF | For | | ARRIVED | | |
| 1203 | WYPXE | Ecc | | STATUS | REDUEST | |
| 1207 | Ross | Goc | | AVUM | | |
| 1204 | EASTL | FUL | | | IVED | |
| 1205 | BOGA | EOL | | STILL | OREAKING DOWN | |
| 1207 | WYPKE | EDC | | | NE BOCH DEMOD | |
| 1215 | TYRONE | Eac | | DEMO | \$ | |
| 1222 | TKOP | Exc | | | SAK / POD | |
| ,224 | TYPONE | eoc | | Dem | · SAT /AD | |
| 6. Prepared I | By (Name, Call S | iign) | 7. Dat | e & Time Prepared | 8. 4 Page 🖧 of 🕅 5 | |
| PACS | ICS 309 | Martin and a second | | | | |

PACS ICS 309

Figure 109. EOC Radio Room Day – Tactical-Resource net ICS 309, Page 4

Communications Log (ICS 309)

| 1. Incident | Name | | | | 2. Operational Period Date From: Time From: | Date To: Time To: | |
|--------------------|-------------------|-------------------|--|---------|---|----------------------|--|
| 3. Radio Ne | t Name / Tacti | cal Call Sign / | Location | | 4. Radio Operator (Name, Call Sign) | | |
| 5. | | | COMM | UNICATI | | | |
| Time 24Hr Local | Call Sig FROM | n/ID TO | Msg ‡ Precede Origi | nce / | Message Subject/Notes | | |
| 1205 | TYRONE | Ebc | 01151 | | RETURNIA | 16 | |
| 1229 | TROP | Eac | | | RETURNIA RETURN | nule- | |
| 1233 | EOC | ALL | | | CLOSED NE | T | |
| 1235 | TROP | Foc ALL Foc | | | CLOSED NE ARRIVED | | |
| | | | | | | | |
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| | | | | | | | |
| | 3y (Name, Call Si | gn) | | 7. Date | e & Time Prepared 8 P | Page S of S | |
| PACSI | CS 309 | | NARE AND STREET, STREE | | | | |

Figure 110. EOC Radio Room Day – Tactical-Resource net ICS 309, Page 5

AAR/IP – Appendix A Homeland Security Exercise and Evaluation Program

| 1. Inciden | t Name | | | 2. Operational Period Date From: 5/3/22 Date To: 5/3/22 |
|--|----------------|--------------|-----------------------------------|--|
| Hurri | cane Ar | normal | 1 | Time From: 5900 Time To: |
| 3. Radio Net Name / Tactical Call Sign / Location Shelter wet | | | | 4. Radio Operator (Name, Call Sign) Tim Conninghom KM4Y6V |
| 5. | | | COMMUNICAT | |
| Time 24Hr Local | Call S FROM | ign/ID TO | Msg # / Precedence / Origin | Message Subject/Notes |
| 1024 | KSYRUS | ωı | 0118111 | Elec. STATUS |
| 1025 | EDC | EASTL | | STATUS Reg. |
| | Eve | | | 0 |
| 1026 | WIYPE | Ebe | | Envelop= 7 |
| 1026 | ACS | EASTL | | |
| 1027 | DUCA | EOC | | Report tover Request |
| 1029 | BOCA | ECC | | Riport Given |
| 1029 | Eoc | BOCA | | Report Conf. |
| 1033 | losluven | 400 | | Electrician States 1090 |
| 1050 | AL STAT | 606 | | moving down, floor |
| 050 | AI 5+A | 206 | | K6# |
| 058 | Lesling | EOC | | report All Atten |
| 118 | Cer man | 20L 20C | | COPY MESSELE #2 |
| 110 | CNIP | EOC | | Colory Material Shorthese Rx delab |
| INC | DAGS | 600 | | RX elemob mso |
| 1115 | 102/man | EDL | | Ry Jeanob uso |
| 145 | Burles | EDC | | RX de mol m56 |
| 145 | BOCA | 6.06 | | RX denot us g |
| 1146 | EAST | 200 | | RX demos MSG |
| 204 | BOCA | EOC | | Request Plan BEreg |
| | | | | |
| | | | | |

Figure 111. EOC Radio Room Day – Shelter net ICS 309

Figure 112 documents the response to an informal message sent to each shelter team by the EOC radio room. The message requested that each shelter team provide the EOC with a status report. The informal message sent by the EOC is documented in Figure 130. The status report provided to each shelter team by the shelter manager is referenced below.

- a. Lealman Exchange: Figure 46
- b. Bauder Elementary School: Figure 51
- c. Ross Norton Recreation Center: Figure 56
- d. Gulfport Elementary School: Figure 61
- e. East Lake High School: Figure 68
- f. Boca Ciega High School: Figure 73

| SHELTER STATUS 1029 KEALMAN BAUDER | EAST LAKE 327 |
|---|--|
| LEALMO 300 19 350/4- | 2015 501/2 570/1 570/1 SHOR -36hr |
| 350/4- 014/2day 01 | PH CEL: IN dow BOCH-CIEGA POWER ORSITE |
| 0P BAUDER 163 15 200/4 | 324 129 500/2 500/3 SHOP off 484 |
| 200/4- 200/3 SHOR 2da, OP OP | SHOP OF 48h. Phose dore Cell up Int. 40w, |
| OP ROSS 23 134 150/4 150/5 | |
| SHO ZOMIS K. CP X. GULF 243 | |
| GULT 243 357 500/3 500/3 SHOT/200, Ph Cel Int | |
| SHET/2004, Ph Cel Int | |

Figure 112. EOC Radio Room Day – Shelter Status Reports

Figure 113 is the radiogram used to send a formal ICS 213 message to each shelter manager.

The original ICS 213 is documented in Figure 131.

| RADIC | |
|---|--|
| NUMBER PRECEDENCE HX STATION OF ORIGIN CHEC | K PLACE OF ORIGIN TIME FILED DATE EOC Skelternet 1000 5-3-32 |
| TO ALL Shelters Manzges TELEPHONE NUMBER OPHOTE ICS 213 MOSS age Subject OPHOTE ICS 213 MOSS age Subject Starrise internet she Exercise internet she Exercise internet she Exercise internet she Exercise internet she Message (eply ope | THIS RADIO MESSAGE WAS RECEIVED AT AMATEUR STATIONPHONE NAME STREET ADDRESS OCT FAILS FOC TOL Short FAILS FOS M EMJELOPE TWO |
| Clayton Parriett Puellas EC FROM DATE TIME | TO DATE TIME |
| THIS MESSAGE WAS HANDLED FREE OF CHARGE BY A LICENSED AMATEUR RADIO OPERATO WHOSE ADDRESS IS SHOWN IN THE BOX AT RIGHT ABOVE. AS SUCH MESSAGES ARE HANDLED SOLELY FOR THE PLEASURE OF OPERATING, NO COMPENSATION CAN BE ACCEPTED BY A "HAM" OPERATOR. A RETURN MESSAGE MAY BE FILED WITH THE "HAM" DELIVERING THE MESSAGE TO YOU. FURTHER INFORMATION ON AMATEUR RADIO MAY BE OBTAINED FROM ARRL HEADQUARTERS, 225 MAIN STREET, NEWINGTON, CT 0611 | R, THE AMERICAN RADIO RELAY LEAGUE, INC, IS THE NATIONAL MEMBERSHIP SOCIETY OF LICENSED RADIO AMATEURS AND THE PUBLISHER OF QST MAGAZINE. ONE OF ITS FUNCTIONS IS PROMOTION OF PUBLIC SERVICE COMMUNICATION AMONG AMATEUR OPERATORS TO THAT END, THE LEAGUE HAS ORGANIZED THE NATIONAL TRAFFIC SYSTEM FOR DAILY NATIONWIDE MESSAGE HANDLING. |

Figure 113. EOC Radio Room Day – Shelter Material Request, Radiogram

Figure 114, Figure 115, and Figure 116 document the ICS 213 responses received by the EOC radio room from each of the six shelter teams. The original radiograms sent by each shelter team are referenced below.

- a. Lealman Exchange: Figure 45
- b Bauder Elementary School: Figure 50
- c. Ross Norton Recreation Center: Figure 55
- d. Gulfport Elementary School: N/A
- e. East Lake High School: Figure 67
- f. Boca Ciega High School: N/A

| LeeCurr | Bender 1115 |
|---------------------------------------|---|
| #2 TestP &CYSEO | |
| 8 Los Lunan exchange 1 1/05 3 May | # Routine NT Buderille 03 May Pinellas EOC Shilter |
| | exercise request 800 |
| a Penellas EOC shalter wet | A A Batteries to be delivery |
| Exercise Request immediate déluery | To this site by 1600 |
| of 206 agts | To this site by 1600 Today exersize |
| | |
| EXRESIZE | JAMES KIRK |
| | shelter manager |
| Johnstron Acrehy Shelfer Manage | |

Figure 114. EOC Radio Room Day – Shelter Material Requests Received, Page 1

| Gull check 14. Exercise NO Additional Material Required X | East Lalue #11 E Eacular M 5/3/22 Exercise Vegues 800 |
|---|--|
| Exercise Signature Katherine Jane Way Title Shelter Madage Ross | 3202 bottles of Potable water be delivere by 1700 Today Exercise |
| #2 Test Poss Nort 15 Phelles EDC Please yeliver 500 Gallons of diesel fuel | chuele 14 christopher pike |
| BU 0900 MAG 4+4 exercise Burga min Sisko Sheller Marsey | |

Figure 115. EOC Radio Room Day – Shelter Material Requests Received, Page 2

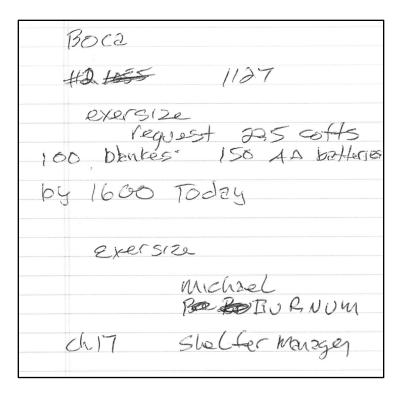


Figure 116. EOC Radio Room Day – Shelter Material Requests Received, Page 3

Figure 117 contains the original ICS 213 message sent to each shelter manager and the

responses reported by each shelter team to the EOC radio room.

| ICS 213 Request for Infor | rmation | |
|--|--|---------------------------|
| You have received an ICS 213 from the Pinellas County County shelter managers. Immediately send the ICS 213 The ACS Shelter net. | | |
| GENERAL MESSAGE (ICS | 6 213) | |
| 1. Incident Name (Optional): Hurricane Amaranth Exercise 2. To (Name and Position): All Pinellas County Shelter Managers | | |
| 3. From (Name and Position): Clayton Parrett / Pinellas County CC | DML, | |
| 4. Subject: EXERCISE Material Shortfalls | 5. Date: 5/3/2022 | 6. Time 1000 Local |
| 7. Message: | | |
| EXERCISE | | |
| two. | | |
| EXERCISE | | |
| EXERCISE 8. Approved by: Name: Clayton Parrott_ Signature: | Position/Title: CO | ML |
| EXERCISE 8. Approved by: Name: Clayton Parrott_ Signature: 9. Reply: Gulf Poot - no Addftional material require Ross Norton - Please deliver soo gallons of May 4th Lealwan - Request immediate delivery of Bauder - request 800 AA batteries to this Bauder - request 800 AA batteries to this Bauder - request 225 cots, 100 blank Boca clega - request 225 cots, 100 blank Boca clega - request 800 3202 bottles | red E diese Clue by f 200 cotts site by 1600 t ets, 150 AA both of Potable wa | y 0900 today ieries |
| EXERCISE 8. Approved by: Name: Clayton Parrott_Signature: 9. Reply: Gulf Port - no Additional material require Ross Norton - Please deliver 500 gallons of May 4th Lealwan - Request immediate delivery of Bauder - request 800 AA batteries to this Bauder - request 225 cots, 100 blank | red E diese CGuel by F 200 COHS SIte by 1600 t ets, 150 AA both of Potable wa | y 0900 today ieries |

Figure 117. EOC Radio Room Day – Shelter Material Requests Received, Transcribed

AAR/IP – Appendix A Homeland Security Exercise and Evaluation Program

Figure 118 documents the response to an informal message sent to each ICC team by the EOC radio room. The message requested that each ICC team provide the EOC with a status report. The informal message sent by the EOC is documented in Figure 133.

| | | · · · · · · · · · · · · · · · · · · · |
|------|--------|---------------------------------------|
| | TYRONe | TROPICANA |
| (033 | UP | (034 UP |
| | UP | vP |
| | UP | UP N(A |
| | VP | UP |
| | UP | UP |
| | UP | UP |
| | 90 | UP |
| | UP | VP |

Figure 118. EOC Radio Room Day – ICC Status Report

Figure 119 is the radiogram used to send a formal ICS 213 message to each ICC site manager.

The original ICS 213 is documented in Figure 134.

| ARRL — the national association for Amateur Radio TM RADIOGRAM | | | | | | |
|--|--|-------------------------|------------------------------|--|---|------------------|
| NUMBER PRECEDEN | | CHECK | | PLACE OF ORIGIN | TIME FILED | DATE |
| 2 Tes | TPRE WHACS | 16 | | JELLAS GOG | | MAY 3 |
| ТО | and Tyrone Site | AMATELID | | IS RADIO MESSAGE WAS RE | PHONE | |
| TROPICONA | | AMATEUR STATION NAME | | | | |
| | | | | | E-MAIL | |
| PHONE NUMBER | | CITY, STAT | | | | |
| E-MAIL OFNOTE ICS EXEMPLIE | ZIS SUBJECT EXERCIS | SE DPER | LATIONAL | Availabiting | ωv | TVł |
| Schenne | FOR | | | ACTIVATION | L. FOR | 2 |
| MESSAGE | Reply | OPEN | | ENVELOPE | TH | VEEE, |
| EXERCISE | | | | | | |
| CLAYTON PA | LAOT / PINELLAS CONN | ITY CON | he, | | 1 | |
| FROM | DATE | TIME | ТО | | DATE | TIME |
| REC'D | | | SENT | | | |
| whose address is shown in the by a "ham" operator. A return m message to you. Further inform | no charge by a licensed Amateur Radio ope box at right above. No compensation can be essage may be filed with the "ham" deliverir iation on Amateur Radio may be obtained fin , Newington, CT 06111 or www.arrl.org. | e accepted ng this | magazine. On Amateur Radi | he national association for Ama e of its functions is promotion o o operators. To that end, the AF ily nationwide message handlin | of public service com RRL has organized ti | munication among |

Figure 119. EOC Radio Room Day – ICC Radiogram Sent

Figure 120 documents the ICS 213 responses received by the EOC radio room from each ICC teams. The original ICS 213 reply created by the Tropicana Field ICC team is documented in Figure 80. The original ICS 213 reply created by the Tyrone Mall ICC team is documented in Figure 95.

| InoPicana | | |
|------------------------------------|------|----------------------------|
| 1131 1 ROWINE | 1127 | TYPONE |
| TOST P NABCK 12 | | (527 1015 |
| TROPICA-C IIII MAY 03 | | HTESP? |
| TO CLAYTON PARENTER PRACTICANS GOS | | EXERCISE OSI TEST P |
| OPNATE ICS 213 | | HB4LN 13 LARGOFL 03 MAY |
| Exerc Full Actorbation of | | MISTER IS CUTICEOFE US MIT |
| STAGNE AVER Planned For 1930 | | PINELLAS EDC |
| THIS EDENME EXERCISE | | |
| | | OPS NOTE JUS 243 WHACE |
| GADRIEL LORCA | | |
| STAM 2 | | Request the Exercise fund |
| PINELLAS EOC | | Activition of PON SULE For |
| | | 0900 ON MAY 4 Exercise |
| | | |
| `/ | | William Ryker |
| | | MAY 3 |

Figure 120. EOC Radio Room Day – ICC Radiogram Rcvd – ICS 213

Figure 121 documents the ICS 213 responses received from each ICC team by the EOC radio room. The radiogram forms were generated from the information originally recorded in Figure 120.

| | ARRL - | – the nati | ional ass | ociation f | for Amateur Radi | R [™] | |
|--|-------------------------|------------------------|---|---|---|---|---|
| OPNOTE IC | NH Brvoi ELLAS EG | DN OF ORIGIN | | TH | PLACE OF ORIGIN | TIME FILED | DATE MAY 3 |
| PHONE NUMBER | | | CITY, STA | | | | |
| EXERCISE | FULL | | Act | WATION | OF | STAC | - WF |
| AVEN | PLAnne | 0 | For | | 1930 THS | | |
| EVENINER | EXER | | | | | | |
| GADRIEL L | BREA | STAM | - 2 F | Neurs | Eòc | DATE | TIME |
| NUMBER PRECEDENCE | R/ | - the nation of origin | CHECK | G | for Amateur Radi | TIME FILED | DATE |
| TO PINELLIAS E OPNETE JCS PHONE NUMBER E-MAIL | sc | | | TH R STATION | AILGO FL IIS RADIO MESSAGE WAS R | ECEIVED AT PHONE E-MAIL | minty 3 |
| EXERCISE | REQUES | 7 | ALC | | Exercise | FUZ | L |
| ACTIVATION | GF | | P00 | | SITE | For | - |
| 0900 | ON | | ma | 14 थ | EXERCISE | · | |
| FROM REC'D | Ker | MAY DATE | ТІМЕ | TO | | DATE | TIME |
| This message was handled at no o whose address is shown in the box by a "ham" operator. A return mess message to you. Further informatic Headquarters, 225 Main Street, No | in on Amateur Radic | may be obtained | berator, be accepted ring this from ARRL | The ARRL is t magazine. On Amateur Radi | he national association for Am e of its functions is promotion o operators. To that end, the A ily nationwide message handli | of public service comm RRL has organized the | ublisher of <i>QST</i> nunication among e National Traffic 1320 2/11 |

Figure 121. EOC Radio Room Day – ICC Radiogram Rcvd – ICS 213

Figure 122 contains the original ICS 213 message sent to each ICC site manager and the

responses reported by each ICC team to the EOC radio room. Contact phone number has been redacted.

| Pinellas EOC Radio Room: EOCA-8 ICS 213 Request for Information | | | | | | |
|---|----------------------------------|---|--|--|--|--|
| You have received an ICS 213 from the Pinellas County COML addressed to the Tropicana Field and Tyrone Mall site managers. Immediately send the ICS 213 to both CC teams using the ACS Tactical-Resource net. | | | | | | |
| GE | NERAL MESSAGE (IC | CS 213) | | | | |
| 1. Incident Name (Optional): Hurricane | | | | | | |
| 2. To (Name and Position): Tropicana a | and Tyrone site manager | S | | | | |
| 3. From (Name and Position): Clayton I | Parrett / Pinellas County | COML, | | | | |
| 4. Subject: EXERCISE Operational | Availability | 5. Date: 5/3/2022 | 6. Time 1030 Local | | | |
| 7. Message: | | | | | | |
| EXERCISE | | | | | | |
| EVEDOISE | | | | | | |
| EXERCISE | | | | | | |
| 8. Approved by: Name: Clayton Par | rott Signature: | Position/Title: CO | ML | | | |
| | AL EXERCISE FUE 8900 ON MAY 4 | L ACTWATION OF EXERCISE. WI - OF STHEINE AN EXENCISE . GABMEL I STAM | POR MAY3 EA FLANNE | | | |
| 8. Approved by: Name: Clayton Par 9. Reply: Exercise TYRONE - REQUEST A SITE EM- | AL EXERCISE FUE 8900 ON MAY 4 | L ACTWATION OF EXERCISE. WI - OF STHEINE AN EXENCISE . GABMEL I STAM | POD CLIMM (WHY MHY3 EA PLANNE LOKER Z | | | |

Figure 122. EOC Radio Room Day – ICC Transcribed ICS 213

6.1.1 EOC Radio Room – Day Shift – Winlink

This section contains the ICS 309 and copies of the message traffic sent and received by the EOC Radio Room during operational period two.

The ICS 309 shown in Figure 123 documents each Winlink message sent and received by the EOC Radio Room during operational period two.

| COMMUNIC | ATIONS LOG | | TASK # N | I/A | | DATE PREPARED: 05/10/22 TIME PREPARED: 12:23 |
|---|----------------------|----------|--------------|----------------------|----------------------------|---|
| DPERATIONAL PERIOD # 0900 - 1330 May 3rd 2022 | | | | TASK NAME: Hurricane | Amaranth Exercise | |
| RADIO OPERATOR NAME: WA1RYQ | | | | | STATION I.D. W4ACS | |
| | | | | LC |)G | |
| TIME | FROM | Т | 0 | | | SUBJECT |
| 05/03/22 10:23 | KA4EBX | W4ACS | | Monitoring o | n echolink | |
| 05/03/22 11:22 | PACS-EOC | EMPOD-1 | | 213-Hurrica | ne Amaranth Exercise-EX | ERCISE Operational Availability - 2022-05-03 1 |
| 05/03/22 11:22 | PACS-EOC | EMPOD-2 | | 213-Hurrica | ne Amaranth Exercise-EX | ERCISE Operational Availability - 2022-05-03 1 |
| 05/03/22 11:41 | EMPOD-1 | PACS-EOC | ; | ACK: 213-H | lurricane Amaranth Exercis | se-EXERCISE Operational Availability - 2022-05 |
| 05/03/22 11:41 | EMPOD-2 | PACS-EOC | ; | ACK: 213-H | lurricane Amaranth Exerci | se-EXERCISE Operational Availability - 2022-05 |
| 05/03/22 11:48 | EMPOD-2 | PACS-EOC | ; | Re: 213-Hur | ricane Amaranth Exercise | -EXERCISE Operational Availability - 2022-05- |
| 05/03/22 11:49 | EMPOD-1 | PACS-EOC | ; | Re: 213-Hur | ricane Amaranth Exercise | -EXERCISE Operational Availability - 2022-05- |
| 05/03/22 11:50 | PACS-EOC | EMPOD-1 | | ACK: Re: 21 | 3-Hurricane Amaranth Ex | ercise-EXERCISE Operational Availability - 2022-0 |
| 05/03/22 11:51 | PACS-EOC | EMPOD-2 | | ACK: Re: 21 | 13-Hurricane Amaranth Ex | ercise-EXERCISE Operational Availability - 2022-0 |
| 05/03/22 14:59 | W4ACS | swp@em.m | yflorida.com | 213-Hurrica | ne Amaranth Exercise-EX | ERCISE Winlink Telnet Communications Test - 05 |
| 05/03/22 14:59 | W4ACS | PACS-ADM | /IN | 213-Hurrica | ne Amaranth Exercise-EX | ERCISE Winlink Telnet Communications Test - 05 |
| 05/03/22 15:13 | swp@em.myflorida.com | W4ACS | | RE: 213-Hur | rricane Amaranth Exercise | -EXERCISE Winlink HF Amateur |
| 05/03/22 15:13 | W4ACS | swp@em.m | yflorida.com | ACK: RE: 2' | 13-Hurricane Amaranth Ex | ercise-EXERCISE Winlink HF Amateur |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Page 1 of 1 | | | | | | ICS 309 |

Figure 123. EOC Radio Room Day – Winlink ICS 309

Figure 124 is the unformatted ICS 213 message sent to both ICCs by the EOC Radio Room. The unformatted message has been retained to document the Winlink message number and the Winlink Tactical Addresses used in the exchange. The ICS 213 message provided to the EOC radio room team is documented in Figure 135.

```
Message ID: 9G05JEUW1BAG
Date: 2022/05/03 15:22
From: PACS-EOC
To: EMPOD-1; EMPOD-2
Source: W4ACS
Subject: 213-Hurricane Amaranth Exercise-EXERCISE Operational
Availability - 2022-05-03 1
GENERAL MESSAGE (ICS 213)
1. Incident Name: Hurricane Amaranth Exercise
2. To (Name and Position): Tropicana and Tyrone Site Managers
3. From (Name and Position): Clayton Parrot / Pinellas County COML,
4. Subject: EXERCISE Operational Availability
5. Date: 2022-05-03
6. Time: 11:20
7. Message:
EXERCISE
Hurricane Amaranth will now make land fall 4 hours earlier than
originally expected. Immediately provide EOC a list of material needed
to accelerate site activation by a minimum of 4 hours. For message
reply open envelope four.
EXERCISE
8. Approved by: Clayton Parrot
  Position/Title: COML
_____
Express Sending Station: PACS-EOC
Senders Express Version: 1.6.3.0
Senders Template Version: ICS 213 v.41.12
[Message receipt requested]
```

Figure 124. EOC Radio Room Day – Winlink ICS 213 sent to ICCs

AAR/IP – Appendix A Homeland Security Exercise and Evaluation Program

Figure 125 is the formatted ICS 213 reply message sent to the EOC radio room by the Tyrone

Mall ICC. The ICS 213 reply message provided to the ICC team by the site manager is

documented in Figure 103. Contact phone number has been redacted.

| General Message (ICS 213) | | | | | | |
|---|-------|-----------|--|--|--|--|
| 1. Incident Name: Hurricane Amaranth Exercise | | | | | | |
| 2. To (Name/Position): Tropicana and Tyrone Site Managers | | | | | | |
| 3. From (Name/Position): Clayton Parrot / Pinellas County COML, | | | | | | |
| 4. Subject: EXERCISE Operational Availability 5. Date: 2022-05-03 6. Time: | | | | | | |
| 7. Message: EXERCISE Hurricane Amaranth will now make land fall 4 hours earlier than originally expected. Immediately provide EOC a list of material needed to accelerate site activation by a minimum of 4 hours. For message reply open envelope four. EXERCISE | | | | | | |
| 8. Approved by: Clayton Parrot Position / Title: COML | | | | | | |
| 9. Reply: EXERCISE Understood. Immediately provide the following material to accelerate site activation. 1. 500 4x26 inch 50 lb. sandbags 2. 12.5 tons of sand for sandbags 3. One National Signal Sunray 480 120W Solar Powered LED Portable Sign-SR480 or equivalent EXERCISE | | | | | | |
| 10. Replied By: William Ryker Position / Title: Shelter Manager Date / Time: 2022-05-03 | 11:47 | | | | | |
| | | Ver 41.12 | | | | |

Figure 125. ICC Team B – Tyrone Mall – Winlink ICS 213 Reply Message

Figure 126 is the formatted ICS 213 reply message sent to the EOC radio room by the Tropicana

Field ICC. The ICS 213 reply message provided to the ICC team by the site manager is

documented in Figure 89. Contact phone number has been redacted.

| General Message (ICS 213) | | |
|--|---------------------|----------------|
| 1. Incident Name: Hurricane Amaranth Exercise | | |
| 2. To (Name/Position): Tropicana and Tyrone Site Managers | | |
| 3. From (Name/Position): Clayton Parrot / Pinellas County COML, | | |
| 4. Subject: EXERCISE Operational Availability | 5. Date: 2022-05-03 | 6. Time: 11:20 |
| 7. Message: | | |
| EXERCISE | | |
| Hurricane Amaranth will now make land fall 4 hours earlier than originally expected. Imm of material needed to accelerate site activation by a minimum of 4 hours. For message re EXERCISE | | |
| 8. Approved by: Clayton Parrot Position / Title: COML | | |
| 9. Reply: | | |
| EXERCISE | | |
| Acceleration may not be possible; however, we'll do our best. Immediately provide the follo accelerate site activation. | owing material to | |
| Two 40kw diesel generators Sixty gallons of diesel fuel Four Allmand Night-Lite Pro II V-Series Light Tower-NLPROV-KD1005 or equivalent | | |
| Exercise | | |
| 10. Replied By: Gabriel Lorca Position / Title: STAM Date / Time: May 03 1148L | | |
| | | Ver 41.12 |

Figure 126. ICC Team A – Tropicana Field – Winlink ICS 213 Reply Message

6.1.2 Pinellas County EOC Radio Room – Day Shift - Injects

This section contains the eleven injects provided to the Pinellas County EOC radio room day shift team.

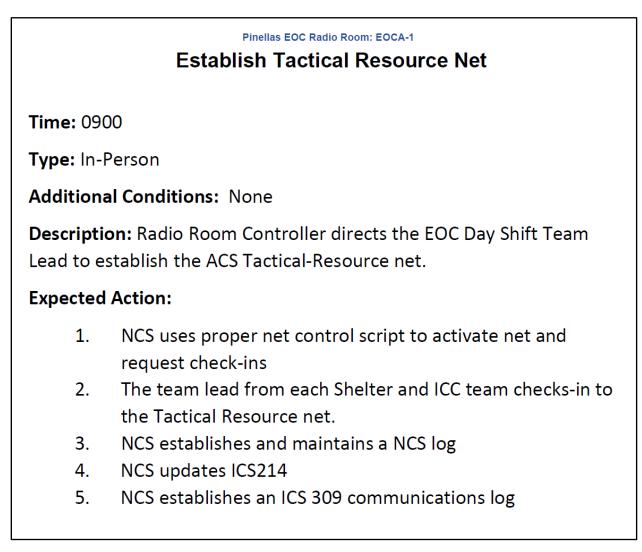


Figure 127. EOC Radio Room Day Shift - Inject 1

| Pinellas EOC Radio Room: EOCA-2 Deactivate Tactical Resource Net | | | | | | | |
|--|---|--|--|--|--|--|--|
| Time: 12 | 30 (Approximately) | | | | | | |
| Type: In- | Person | | | | | | |
| Addition | al Conditions: | | | | | | |
| 1. 2. | Net can be deactivated after the last deployed exercise team reports back to the EOC. Net <i>cannot</i> be deactivated until the last deployed exercise team returns to the EOC. | | | | | | |
| • | Description: Radio Room Controller directs the EOC Day Shift Team Lead to deactivate the ACS Tactical-Resource net. | | | | | | |
| Expected | Expected Action: | | | | | | |
| 1. 2. 3. | | | | | | | |
| 4. NCS finalized ICS 309 | | | | | | | |

Figure 128. EOC Radio Room Day Shift - Inject 2

| Pinellas EOC Radio Room: EOCA-3 Establish ACS Shelter Net | | | | | | |
|--|--|--|--|--|--|--|
| Time: 093 | 30 (Approximately) | | | | | |
| Type: In-I | Person | | | | | |
| Additiona | al Conditions: | | | | | |
| 1. | The ACS shelter net should not be established before the first Shelter team departs the EOC. | | | | | |
| 2. | ACS shelter net can be established any time after the first shelter team reports that it has arrived at its destination. | | | | | |
| 3. | Radio Room Controller should direct the EOC team lead to establish the Shelter net only if the lead does not take this action on his or her own. | | | | | |
| - | on: Radio Room Controller directs the EOC Day Shift Team stablish the ACS Shelter net. | | | | | |
| Expected | Action: | | | | | |
| 1. | Shelter NCS uses proper net control script to activate net and request check-ins. | | | | | |
| 2. | The team lead from each shelter team checks-in to the ACS Shelter net. | | | | | |
| 3. | Shelter NCS establishes and maintains a NCS log. | | | | | |
| 4. | Shelter NCS updates ICS 214. | | | | | |
| 5. | Shelter NCS establishes an ICS 309 communications log. | | | | | |

Figure 129. EOC Radio Room Day Shift - Inject 3

Pinellas EOC Radio Room: EOCA-4 Shelter Status Report

The EOC Shelter Administrator has requested that you obtain a Shelter Status Report from each activated shelter. As a minimum, each shelter is to provide the EOC with the following information.

Current Population:

Capacity Remaining:

Food Status:

Water Status:

Power Status:

Phone and Cell Service:

Internet Status:

Tell the shelter teams that the Status Report from the shelter supervisor is contained in envelope one.

This Shelter Status request is sent to each shelter as an informal message.

Figure 130. EOC Radio Room Day Shift - Inject 4

Pinellas EOC Radio Room: EOCA-5

ICS 213 Request for Information

You have received an ICS 213 from the Pinellas County COML addressed to all Pinellas County shelter managers. Immediately send the ICS 213 to all shelter managers using the ACS Shelter net.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): Hurricane Am | naranth Exercise | | | |
|---|-------------------------|-------------|-----------------------|----------------------|
| 2. To (Name and Position): All Pinellas Co | unty Shelter Manager | S | | |
| 3. From (Name and Position): Clayton Parr | ett / Pinellas County 0 | COML, | | |
| 4. Subject: EXERCISE Material Shortfa | lls | | 5. Date: 5/3/2022 | 6. Time 1000 Loca |
| 7. Message: | | | | |
| EXERCISE | | | | |
| Immediately notify Pinellas EOC of a two. | ny material shortfalls | . For messa | ge reply op | en envelope |
| EXERCISE | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Approved by: Name: Clayton Parrott | Signatura | Posi | | |
| | _ Signature: | Posi | tion/Title: CON | ML |
| | _ Signature: | Posi | tion/Title: COM | ИL |
| | _ Signature: | Posi | tion/Title: CON | ИL |
| | _ Signature: | Posi | tion/Title: COM | ИL |
| | _ Signature: | Posi | tion/Title: COM | ИL |
| | _ Signature: | Posi | tion/Title: CON | ИL |
| | _ Signature: | Posi | tion/Title: CO | ИL |
| | _ Signature: | Posi | tion/Title: COI | ΥIL |
| 8. Approved by: Name: Clayton Parrott_ 9. Reply: | _ Signature: | Posi | tion/Title: COM | ИL |
| | Signature: | | tion/Title: CO | ИL |

Figure 131. EOC Radio Room Day Shift - Inject 5

| | Pinellas EOC Radio Room: EOCA-6 | | | | | | | |
|------------------|---|--|--|--|--|--|--|--|
| | Begin Shelter Team Demobilization | | | | | | | |
| Time: 113 | 30 (Approximately) | | | | | | | |
| Type: In-I | Person | | | | | | | |
| Additiona | al Conditions: | | | | | | | |
| 1. | After the last shelter team ICS 213 message is received by the EOC and all logs have been updated, the Controller in the Radio Room will direct the EOC Day Shift Lead to notify all shelter stations to demobilize. | | | | | | | |
| Lead to n | on: Radio Room Controller directs the EOC Day Shift Team otify all Shelter teams to demobilize and return to the EOC. r also directs EOC Day Shift Team Lead to deactivate the et. | | | | | | | |
| Expected | Action: | | | | | | | |
| 1. | Shelter NCS Notifies each shelter team to demobilize and return to the EOC. | | | | | | | |
| 2. | Each Shelter team acknowledges deactivation notification. | | | | | | | |
| 3. | Each Shelter team deinstalls and packs for transport all equipment. | | | | | | | |
| 4. | Shelter NCS uses proper net control script to deactivate the net. | | | | | | | |
| 5. | | | | | | | | |
| 6. | Shelter NCS updates the ICS 214 | | | | | | | |
| 7. | Shelter NCS finalizes NCS Log | | | | | | | |
| 8. | | | | | | | | |

Figure 132. EOC Radio Room Day Shift - Inject 6

Pinellas EOC Radio Room: EOCA-7

ICC Status Report

The Pinellas County COML has requested that you obtain an operational status report from each Incident Communications Center (ICC). As a minimum, each ICC is to provide the EOC with the following information.

| Satellite Connectivity: | Up/Down |
|---------------------------|--------------------------|
| FirstNet Cell Service: | Up/Down |
| Verizon Cell Service: | Up/Down |
| Shore Power Availability: | Shore power or generator |
| Internet Service: | Up/Down |
| Wi-Fi Service: | Up/Down |
| VHF Amateur Radio: | Up/Down |
| 800 MHz P25: | Up/Down |

Tell the ICC teams that the Status Report from the ICC Site Supervise is contained in envelope two.

This ICC Status request is sent to each shelter as an informal message.

Figure 133. EOC Radio Room Day Shift - Inject 7

| Pinellas | EOC | Radio | Room: | EOCA-8 |
|----------|-----|-------|-------|--------|
| | | | | |

ICS 213 Request for Information

You have received an ICS 213 from the Pinellas County COML addressed to the Tropicana Field and Tyrone Mall site managers. Immediately send the ICS 213 to both ICC teams using the ACS Tactical-Resource net.

GENERAL MESSAGE (ICS 213)

| | aranth Exercise | ·, | | |
|---|-------------------------|---------------|----------------------|----------------------|
| 1. Incident Name (Optional): Hurricane Am 2. To (Name and Position): Tropicana and | | are | | |
| 2. To (Name and Position). Tropicalla and | i yrone site manage | | | |
| 3. From (Name and Position): Clayton Parre | ett / Pinellas County | / COML, | | |
| 4. Subject: EXERCISE Operational Avai | ilability | | 5. Date: 5/3/2022 | 6. Time 1030 Loca |
| 7. Message: | | | | |
| EXERCISE | | | | |
| Immediately provide EOC with sched three. | ule for site activation | on. For messa | age reply op | en envelope |
| EXERCISE | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 8. Approved by: Name: Clayton Parrott_ | Signature: | Pos | ition/Title: CO | ML |
| 9. Reply: | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 10. Replied by: Name | _ Position/Title: | Si | gnature: | |

Figure 134. EOC Radio Room Day Shift - Inject 8

Pinellas EOC Radio Room: EOCA-9

ICS 213 Request for Information

You have received an ICS 213 from the Pinellas County COML addressed to the Tropicana Field and Tyrone Mall site managers. Immediately send the ICS 213 to both ICC teams by using a Winlink VHF data net. Once the message has been sent, use the ACS Tactical-Resource net to notify each ICC team that they have a Winlink message waiting.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): Hurricane Am | aranth Exercise | | |
|---|--------------------------------|----------------------|-----------------------|
| 2. To (Name and Position): Tropicana and | Tyrone site managers | | |
| 3. From (Name and Position): Clayton Parre | ett / Pinellas County COML, | | |
| 4. Subject: EXERCISE Operational Avai | lability | 5. Date: 5/3/2022 | 6. Time 1045 Local |
| 7. Message: | | | • |
| EXERCISE | | | |
| Hurricane Amaranth will now make la Immediately provide EOC a list of ma of 4 hours. For message reply open o | terial needed to accelerate si | | |
| EXERCISE | | | |
| | | | |
| | | | |
| 8. Approved by: Name: Clayton Parrott_ | _ Signature: | Position/Title: CON | 1L |
| 9. Reply: | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | 0 | |
| 10. Replied by: Name | Position/Title: | _ Signature: | |
| 163213 | Date/Time: | | |

Figure 135. EOC Radio Room Day Shift - Inject 9

Pinellas EOC Radio Room: EOCA-10

Perform Municipality Communication Checks

Time: 1115 (Approximately)

Type: In-Person

Additional Conditions:

1. After EOC Day Team receives ICS 213 voice messages from ICCs in step ICC-10, the Controller in the radio room will direct EOC Day Team to perform the following action.

Description: Radio Room Controller directs the EOC Day Shift Team Lead to contact each ICC team and direct each team to perform Municipality communications tests. EOC uses the Tactical-Resource net to contact each ICC team.

Expected Action:

- 1. Each ICC team acknowledges receipt of direction to perform communication checks.
- 2. Tactical-Resource NCS updates the ICS 214
- 3. Each ICC team updates ICS 214

Figure 136. EOC Radio Room Day Shift - Inject 10

Pinellas EOC Radio Room: EOCA-11 Begin ICC Team Demobilization

Time: 1145 (Approximately)

Type: In-Person

Additional Conditions:

1. After both ICC report that they have completed their municipality communication tests, the Controller in the radio room will direct EOC Day Team to call each ICC and direct them to demobilize.

Description: Radio Room Controller directs the EOC Day Shift Team Lead to contact both ICC teams and direct them demobilize, ready equipment for transport, and return to the EOC. EOC uses the Tactical-Resource net to contact each ICC team.

Expected Action:

- 1. NCS notifies ICC via Tactical-Resource net to demobilize and secure equipment for transport.
- 2. ICC acknowledges demobilization order.
- 3. SatRunner CRD[™] and CommandRunner CRD[™] are powered down, all ancillary equipment is stored, and both CRD[™] are made ready for transport.
- 4. Each ICC team update ICS 214 and ICS 309, finalize all logs, collect documentation.
- 5. Tactical-Resource net NCS updates the ICS 214
- 6. Tactical-Resource net NCS finalizes ICS 309

Figure 137. EOC Radio Room Day Shift - Inject 11

6.2 PINELLAS COUNTY EOC RADIO ROOM – EVENING SHIFT

This section contains the site ICS 214, ICS 309, and Winlink messages sent and received by the EOC Radio Room Evening Shift team during operational period three.

| 1. Incident Name Hyrrican & Amarauth Axercise 3. Radio Net Name / Tactical Call Sign / Location | | | 0 | 2. Operational Period Date From: 05/03/20 Date To: 05/03/2022 Time From: 1500 Time To: 17 30 | | |
|---|----------------|----------|------------------------|--|------------------|--|
| | | | ocation | 4. Radio Operator (Name, Call Sign |) | |
| 5. | | | COMMUNICA | TONS LOG | | |
| Time | Call S | ign/ID | Msg # / | | | |
| 24Hr Local | FROM | то | Precedence / Origin | Message Subject/No | ites | |
| 1459 | WYACS | SWO | | ICSZ13 Test message | telnet | |
| 1502 | W4ACS | 500 | | ICS213 Test wessage ICS213 Test wessage ARK Received HF | HF | |
| 1513 | SWO | W4Aes | | Nek Received HF | | |
| 1512 | 5400 | W4Aes | | Ack Received Telnet | | |
| 1530 | WHAS | SWO | | KS Z13 Shares No Conne | ect | |
| 535 | EOC | SUP | | Call Annet - static - No | Contret | |
| 1537 | FOC | 520 | | Call MSAT Convect Logo | | |
| 1540 | EOC | Goulabs | | Cell Contaks Empet | -No ander | |
| 1541 | EOC | 5000 | | Shares Retry - NNDAN | | |
| 1545 | | | | SLERS | | |
| 1545 | TOO SWO | Stor Ede | | Shares ACK | | |
| 1605 | W4ALS | KA420C | | Attempted to confect | - State Eac | |
| | | | | Via SARNET, no lesp | OUSE | |
| 1550 | ROC | SWO | | Contact VIA SLERS Re | gron 4 | |
| 1618 | EUC | EMNEX | | Emilet tested via echo | With Rech Suppor | |
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| 6. Preparec | By (Name, Call | Sign) | 7. Da | e & Time Prepared 8. | | |
| | | | | Page | of | |

Communications Log (ICS 309)

Figure 138. EOC Radio Room, Evening Shift - ICS 309

6.2.1 EOC Radio Room – Evening Shift – Winlink

This section contains the ICS 309s and copies of the message traffic sent and received by the EOC Radio Room during operational period three.

The ICS 309 shown in Figure 139 documents each Winlink message sent and received by the High Frequency (HF) Amateur radio station in the EOC Radio Room during operational period three.

| COMMUNIC | ATIONS LOG | TASK | DATE PREPARED: 05/10/22 TIME PREPARED: 12:00 |
|---|----------------------|--------------------|---|
| OPERATIONAL PERIOD # 1500 - 1730 May 3rd 2022 | | | TASK NAME: Hurricane Amaranth Exercise |
| RADIO OPERATOR NAME: Michael H Drake | | | STATION I.D. W4ACS |
| | | | LOG |
| TIME | FROM | то | SUBJECT |
| 05/03/22 15:01 | swp@em.myflorida.com | W4ACS | E: 213-Hurricane Amaranth Exercise-EXERCISE Winlink Telnet |
| 05/03/22 15:02 | | | 13-Hurricane Amaranth Exercise-EXERCISE Winlink HF Amateur Communications T |
| 05/03/22 15:02 | W4ACS | PACS-ADMIN | 13-Hurricane Amaranth Exercise-EXERCISE Winlink HF Amateur Communications T |
| 05/03/22 15:12 | W4ACS | swp@em.myflorida.c | CK: RE: 213-Hurricane Amaranth Exercise-EXERCISE Winlink Telnet |
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| | | | ICS 309 |

Figure 139. EOC Evening Shift - ICS 309 HF Amateur

The ICS 309 shown in Figure 140 documents each Winlink message sent and received by the HF

SHARES radio station in the EOC Radio Room during operational period three.

| COMMUNICATIONS LOG | | TASK # N/A | | DATE PREPARED: 05/10/22 TIME PREPARED: 12:08 | |
|---|----------------------|------------|---------------|---|--|
| OPERATIONAL PERIOD # 1500 - 1730 May 3rd 2022 | | | | TASK NAME: Hurricane | Amaranth Exercise |
| RADIO OPERATOR NAME: Michael H Drake | | | | | STATION I.D. NCS728 |
| | | | | LOG | |
| TIME | FROM | ٦ | го | | SUBJECT |
| 05/03/22 15:06 | NCS728 | swp@em.n | nyflorida.com | 213-Hurricane Amaranth Exercise-E | XERCISE Winlink Telnet Communications Test - 0 |
| 05/03/22 15:44 | swp@em.myflorida.com | NCS728 | | RE: 213-Hurricane Amaranth Exercia | se-EXERCISE Winlink Telnet |
| 05/03/22 15:46 | NCS728 | swp@em.n | nyflorida.com | ACK: RE: 213-Hurricane Amaranth I | Exercise-EXERCISE Winlink Telnet |
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| Page 1 of 1 | | | | | ICS 309 |
| | | | | | ICS-309 report generated by Winlink Express 1.6.3. |

Figure 140. EOC Evening Shift - ICS 309 HF SHARES

Figure 141 is the unformatted ICS 213 message (HF Amateur) sent to the State of Florida Watch Office by the EOC Radio Room. The unformatted message has been retained to document the Winlink message number and the Winlink Tactical Addresses used in the exchange. The ICS 213 message provided to the EOC radio room team is documented in Figure 146.

```
Message ID: 0NDANEV824GD
Date: 2022/05/03 19:02
From: W4ACS
To: swp@em.myflorida.com
Cc: PACS-ADMIN
Source: W4ACS
Subject: 213-Hurricane Amaranth Exercise-EXERCISE Winlink HF Amateur
Communications Test
GENERAL MESSAGE (ICS 213)
1. Incident Name: Hurricane Amaranth Exercise
2. To (Name and Position): State of Florida EOC Shift Supervisor
3. From (Name and Position): Clayton Parrott / Pinellas County COML,
4. Subject: EXERCISE Winlink HF Amateur Communications Test
5. Date: 05/03/2022
6. Time: 15:00
7. Message:
EXERCISE
Please respond to this message to confirm receipt.
EXERCISE
8. Approved by: Clayton Parrott
  Position/Title: COML
Express Sending Station: W4ACS
Senders Express Version: 1.6.1.0
Senders Template Version: ICS 213 v.41.12
[Message receipt requested]
```

Figure 141. EOC Evening Shift – HF Winlink ICS 213 to State Watch Office

Figure 142 is the unformatted ICS 213 reply message sent to the EOC radio room by the State of Florida Watch Office in response to the HF amateur Winlink message. Contact phone numbers and email addresses have been redacted.

```
Message ID: QU8CEPQAHWWI
Date: 2022/05/03 19:01
From:
To: W4ACS
Source: SMTP
Downloaded-from: RMS:N4HCA
Subject: RE: 213-Hurricane Amaranth Exercise-EXERCISE Winlink Telnet
Copy.
Florida State Watch Office
Florida Division of Emergency Management
Office: / Fax:
Fldisaster.org
```

Figure 142. EOC Evening Shift - Watch Office HF Winlink Response

Figure 143 is the unformatted ICS 213 message (SHARES) sent to the State of Florida Watch Office by the EOC Radio Room. The unformatted message has been retained to document the Winlink message number and the Winlink Tactical Addresses used in the exchange. The ICS 213 message provided to the EOC radio room team is documented in Figure 147.

```
Message ID: X900A120CXI2
Date: 2022/05/03 19:06
From: NCS728
To:
Source: NCS728
Subject: 213-Hurricane Amaranth Exercise-EXERCISE Winlink Telnet
Communications Test - 05
GENERAL MESSAGE (ICS 213)
1. Incident Name: Hurricane Amaranth Exercise
2. To (Name and Position): State of Florida EOC Shift Supervisor
3. From (Name and Position): Clayton Parrott / Pinellas County COML,
4. Subject: EXERCISE Winlink Telnet Communications Test
5. Date: 05/03/2022
6. Time: 1500Local
7. Message:
EXERCISE
Please reply to this message to confirm receipt.
EXERCISE
8. Approved by: Clayton Parrott
  Position/Title: COML
      _____
Express Sending Station: NCS728
Senders Express Version: 1.6.3.0
Senders Template Version: ICS 213 v.41.12
[Message receipt requested]
```



AAR/IP – Appendix A Homeland Security Exercise and Evaluation Program

Figure 144 is the unformatted ICS 213 reply message sent to the EOC radio room by the State of Florida Watch Office in response to the HF SHARES Winlink message.

```
Message ID: W1V3902PTIMA
Date: 2022/05/03 19:44
From:
To: NCS728
Source: SMTP
Downloaded-from: RMS:NND4NC
Subject: RE: 213-Hurricane Amaranth Exercise-EXERCISE Winlink Telnet
Copy.
Florida State Watch Office
Florida Division of Emergency Management
Office: / Fax:
Fldisaster.org
```

Figure 144. EOC Evening Shift - Watch Office SHARES Winlink Response

6.2.2 Pinellas County EOC Radio Room – Evening Shift - Injects

This section contains the eleven injects provided to the Pinellas County EOC radio room evening shift team.

Pinellas EOC Radio Room: EOCB-3

ICS 213 Request for Information

You have received three ICS 213s from the Pinellas County COML addressed to State of Florida EOC. Send the first ICS 213 to the State of Florida EOC using Winlink Telnet.

GENERAL MESSAGE (ICS 213)

| 1. Incident Name (Optional): Hurricane Ama | aranth Exercise | | |
|---|--------------------------|----------------------|-----------------------|
| 2. To (Name and Position): State of Florida | | | |
| 3. From (Name and Position): Clayton Parre | tt / Pinellas County COM | | |
| | | | |
| 4. Subject: EXERCISE Winlink Telnet Co | ommunications Test | 5. Date: 5/3/2022 | 6. Time 1500 Local |
| 7. Message: | | | |
| EXERCISE | | | |
| Please reply to this message to confi | rm receipt. | | |
| EXERCISE | | | |
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| | | | |
| 8. Approved by: Name: Clayton Parrott_ | Signature: | Position/Title: COI | ML |
| 9. Reply: | | | |
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| | | | |
| 10. Replied by: Name | Position/Title: | Signature: | |
| ICS 213 | Date/Time: | | |

Figure 145. EOC Radio Room Evening Shift - Inject 1: Winlink Telnet

| end the second ICS 213 to the State of Florida EOC using a MS. | Winlink HF Aı | mateur radio |
|---|----------------------|-----------------------|
| GENERAL MESSAGE (ICS 213) | | |
| 1. Incident Name (Optional): Hurricane Amaranth Exercise | | |
| 2. To (Name and Position): State of Florida EOC Shift Supervisor | | |
| 3. From (Name and Position): Clayton Parrett / Pinellas County COML, | | |
| 3. From (Name and Fosition). Ordyton F arrett / Finenas County Count, | | |
| 4. Subject: EXERCISE Winlink HF Amateur Communications Test | 5. Date: 5/3/2022 | 6. Time 1500 Local |
| 7. Message: | | |
| EXERCISE | | |
| Please reply to this message to confirm receipt. | | |
| EXERCISE | | |
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| 9 Anneural hur Name: Clauton Parrott Cimeture: | Desition/Title: CO | |
| 8. Approved by: Name: Clayton Parrott_ Signature: 9. Reply: | Position/Title: COI | |
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| 10. Replied by: Name Position/Title: | Signature: | |

Figure 146. EOC Radio Room Evening Shift - Inject 1: Winlink HF Amateur

| end the third ICS 213 to the State | - | | |
|---|----------------------------|----------------------|----------------------|
| | RAL MESSAGE (ICS 21 | 3) | |
| 1. Incident Name (Optional): Hurricane Am | | | |
| 2. To (Name and Position): State of Florida | EOC Shift Supervisor | | |
| 3. From (Name and Position): Clayton Parre | ett / Pinellas County COML | 3 | |
| 4. Subject: EXERCISE Winlink SHARES | Communications Test | 5. Date: 5/3/2022 | 6. Time 1500 Loca |
| 7. Message: | | 1 | |
| EXERCISE | | | |
| Please reply to this message to confi | rm receipt. | | |
| EXERCISE | | | |
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| | | | |
| | _ Signature: | Position/Title: C | COML |
| | _ Signature: | Position/Title: C | COML |
| | _ Signature: | Position/Title: C | COML |
| | _ Signature: | Position/Title: C | COML |
| | _ Signature: | Position/Title: C | :OML |
| | _ Signature: | Position/Title: C | COML |
| | _ Signature: | Position/Title: C | COML |
| | _ Signature: | Position/Title: C | COML |
| | _ Signature: | Position/Title: C | COML |
| | _ Signature: | Position/Title: C | COML |
| | _ Signature: | Position/Title: C | COML |
| 8. Approved by: Name: Clayton Parrott_ 9. Reply: 10. Replied by: Name | _ Signature: | | |

Figure 147. EOC Radio Room Evening Shift - Inject 1: Winlink SHARES

7 INDIVIDUAL ARTIFACTS

This section contains the ICS 214 activity logs created and maintained by individual exercise

participants.

| | INDIVIDUAL ACTIVITY LOG (ICS | 214A) |
|-------------------|---|-------|
| . Incident Name | e Hurricane Amaranth Exercise Page # 1 | |
| . Operational Pe | Period (Date/Time) From 05-03-2022 To 05-03-2022 | |
| | | |
| . Individual Name | me Bruce Kreutzer 4. ICS Section AUXCOMM | |
| Assignment / L | / Location Pinellas County EOC | |
| 6. Activity Log | Page # 1 | |
| Time | Major Events | |
| 06:30 | Depart home for EOC - Mileage 45285 | |
| 07:02 | Arrive EOC - Mileage 45303 | |
| 07:10 | Check-In at EOC | |
| 07:15 | Move PodRunners and SatRunners into position | |
| 07:45 | End Exercise Operational Period 1 | |
| 08:05 | Exercise Briefing Start | |
| 08:55 | Exercise Briefing End | |
| 09:00 | Begin Exercise Activities | |
| 09:10 | Depart for Exercise Location - Simulated Tropicana - Notify EOC Radio Room via Resource / Tactica | l Net |
| 09:13 | Arrive at Exercise Location - Notify EOC Radio Room via Resource / Tactical Net | |
| 09::15 | Begin SatRunner Setup | |
| 09:20 | Request location of SatRunner stabilizer cables via Resource / Tactical Net | |
| 09:47 | Begin SatRunner Find Satellite Process, Start PodRunner Setup | |
| 10:00 | SatRunner and PodRunner Operational - Notify EOC Radio Room via Resource / Tactical Net | |
| 10:10 | Inject #1 provided in Person by WA1RYQ, Call Radio Room by VOIP Phone | |
| 10:13 | Contact with Radio Room via VOIP confirmed | |
| 10:35 | Received and replied to Inject #2 - Provide Status Report | |
| 10:35 | Clayton Parrott KJ4RUS and Rich WD4SCD visited and checked equipment | |
| 10:35 | Clayton troubleshot HDMI without success | |
| 10:50 | Received EOC Shelter Net Formal Message #1 ARRL Radiogram | |
| 11:10 | Begin Municipality Communication Checks | |
| 11:10 | Contact Bellair via VOIP and EOC-A using alternate number provided | |
| 11:15 | Formal Traffic Message #2 received | |
| | Reply with ICS213 Message #1 | |

Figure 148. Individual ICS 214 – Bruce Kreutzer, Page 1

| Individual Name Bruce a Assignment / Location I Frage # a Assignment / Location I Page # a Assignment / Location I Frage # a Assignment / Location I Page # b Assignment / Location I Page # a Assignment / Location I Winlink I 11:41 Winlink I 11:54 Clearwa 11:57 Eastlake 12:00 Gulfport 12:02 Demode 12:10 Shutdow 12:25 Shutdow 12:30 Contact 12:32 Contact 12:34 Inside E | te/Time) From 05-03-2022 To 05-03-2022 Kreutzer 4. ICS Section AUXCOMM Pinellas County EOC click for Major Events Bellair Bluffs via VOIP and EOC-A Message from EOC Received and ACK Inject #4 Bellair Beach Check VOIP and EOC-A CS213 Reply Sent Inject #4 ter EOC - No Contact CS213 Reply Sent Inject #4 ter EOC - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Drder Received from EOC when Comm Checks Completed In SatRunner | |
|---|--|--|
| Activity Log Page # Time Page # Time Contact 11:35 Contact 11:41 Winlink 1 11:42 Contact 11:44 Winlink 1 11:42 Contact 11:54 Clearwa 11:57 Eastlake 11:57 Eastlake 12:00 Gulfport 12:02 Demobe 12:10 Shutdow 12:25 Shutdow 12:30 Contact 12:32 Contact 12:34 Inside E | Kreutzer 4. ICS Section_AUXCOMM Pinellas County EOC click for Major Events Bellair Bluffs via VOIP and EOC-A Message from EOC Received and ACK Inject #4 Bellair Beach Check VOIP and EOC-A CS213 Reply Sent Inject #4 ter EOC - No Contact - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed m SatRunner | |
| Figure 1 Page # Time Page # 11:35 Contact 11:41 Winlink 1 11:42 Contact 11:43 Winlink 1 11:42 Contact 11:43 Winlink 1 11:54 Clearwa 11:55 Eastlake 12:00 Gulfport 12:02 Demode 12:10 Shutdow 12:25 Shutdow 12:30 Contact 12:32 Contact 12:34 Inside E | Pinellas County EOC click for Major Events Bellair Bluffs via VOIP and EOC-A Message from EOC Received and ACK Inject #4 Bellair Beach Check VOIP and EOC-A CS213 Reply Sent Inject #4 ter EOC - No Contact - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed m SatRunner | |
| Time Page # 11:35 Contact 11:35 Contact 11:41 Winlink I 11:42 Contact 11:43 Winlink I 11:54 Clearwa 11:57 Eastlake 12:00 Gulfport 12:02 Demob 12:10 Shutdow 12:25 Shutdow 12:30 Contact 12:32 Contact 12:34 Inside E | Major Events Bellair Bluffs via VOIP and EOC-A Message from EOC Received and ACK Inject #4 Bellair Beach Check VOIP and EOC-A CS213 Reply Sent Inject #4 ter EOC - No Contact e - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed m SatRunner | |
| Time 11:35 Contact 11:41 Winlink 11:42 Contact 11:43 Winlink 11:44 Winlink 11:45 Clearwa 11:57 Eastlake 12:00 Gulfport 12:02 Demode 12:10 Shutdow 12:25 Shutdow 12:30 Contact 12:32 Contact 12:34 Inside E | Major Events Bellair Bluffs via VOIP and EOC-A Message from EOC Received and ACK Inject #4 Bellair Beach Check VOIP and EOC-A CS213 Reply Sent Inject #4 ter EOC - No Contact e - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed m SatRunner | |
| 11:35 Contact 11:41 Winlink 11:42 Contact 11:48 Winlink 11:54 Clearwa 11:57 Eastlake 12:00 Gulfport 12:02 Contact 12:02 Demob 12:10 Shutdow 12:25 Shutdow 12:30 Contact 12:32 Contact 12:34 Inside E | Bellair Bluffs via VOIP and EOC-A Message from EOC Received and ACK Inject #4 Bellair Beach Check VOIP and EOC-A CS213 Reply Sent Inject #4 ter EOC - No Contact - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed In SatRunner | |
| 11:41 Winlink I 11:42 Contact 11:48 Winlink I 11:54 Clearwa 11:57 Eastlake 12:00 Gulfport 12:02 Contact 12:02 Demob 12:10 Shutdow 12:25 Shutdow 12:30 SatRunr 12:32 Contact 12:34 Inside E | Message from EOC Received and ACK Inject #4 Bellair Beach Check VOIP and EOC-A CS213 Reply Sent Inject #4 ter EOC - No Contact - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed in SatRunner | |
| 11:42 Contact 11:48 Winlink 11:54 Clearwa 11:57 Eastlake 12:00 Gulfport 12:02 Contact 12:02 Demob 12:10 Shutdow 12:25 Shutdow 12:30 Contact 12:32 Contact 12:34 Inside E | Bellair Beach Check VOIP and EOC-A CS213 Reply Sent Inject #4 ter EOC - No Contact EOC - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed In SatRunner | |
| Hits Winlink I 11:48 Winlink I 11:54 Clearwa 11:57 Eastlake 12:00 Gulfport 12:02 Contact 12:02 Demob 12:10 Shutdow 12:25 Shutdow 12:30 Contact 12:32 Contact 12:34 Inside E | CS213 Reply Sent Inject #4 ter EOC - No Contact e - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed m SatRunner | |
| 11:54 Clearwa 11:57 Eastlake 12:00 Gulfport 12:02 Contact 12:02 Demob 12:10 Shutdow 12:25 Shutdow 12:30 Contact 12:32 Contact 12:32 Contact 12:34 Inside E | ter EOC - No Contact - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed In SatRunner | |
| 11:57 Eastlake 12:00 Gulfport 12:02 Contact 12:02 Demode 12:02 Demode 12:10 Shutdow 12:25 Shutdow 12:30 SatRum 12:32 Contact 12:32 Contact 12:34 Inside E | e - No Contact EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed m SatRunner | |
| 12:00 Gulfport 12:02 Contact 12:02 Demode 12:02 Demode 12:10 Shutdow 12:25 Shutdow 12:30 SatRum 12:32 Contact 12:32 Contact 12:34 Inside E | EOC - No Contact Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed <i>i</i> n SatRunner | |
| 12:02 Contact 12:02 Demob 12:10 Shutdow 12:25 Shutdow 12:30 SatRunr 12:32 Contact 12:32 Contact 12:34 Inside E | Indian Rocks - Phone answered St. Jerome Catholic Church - No EOC-A contact Order Received from EOC when Comm Checks Completed /n SatRunner | |
| 12:02 Demob 12:10 Shutdow 12:25 Shutdow 12:30 SatRum 12:32 Contact 12:32 Contact 12:34 Inside E | Order Received from EOC when Comm Checks Completed /n SatRunner | |
| 12:10 Shutdow 12:25 Shutdow 12:30 SatRunr 12:30 Contact 12:32 Contact 12:34 Inside E | /n SatRunner | |
| 12:25 Shutdow 12:30 SatRum 12:30 Contact 12:32 Contact 12:34 Inside E | | |
| 12:30 SatRun 12:30 Contact 12:32 Contact 12:34 Inside E | | |
| 12:30 Contact 12:32 Contact 12:34 Inside E | <i>i</i> n PodRunner | |
| 12:32 Contact 12:34 Inside E | er and PodRunner packed and ready | |
| 12:34 Inside E | EOC reporting Enroute to EOC | |
| | EOC reporting Arrived at EOC Door | |
| 12:40 Begin H | OC | |
| | Begin HotWash | |
| 13:30 End Hot | End HotWash | |
| 13:30 Begin Lu | Begin Lunch Break | |
| 14:30 End Lun | End Lunch Break, Begin Exercise Operational Period 3 | |
| 14:40 OP 3 Br | OP 3 Briefing | |
| 14:53 Begin ex | Begin exercise activities | |
| 15:00 Send W | inlink messages to State Watch Office (SWO) via Telnet, HF, SHARES | |
| 15:45 Assist w | ith 2nd TracStar satellite setup | |
| 15:50 SLERS | radio test with SWO on Region 4 successful | |

Figure 149. Individual ICS 214 – Bruce Kreutzer, Page 2

| | IND | DIVIDUAL ACTIVITY LOG (ICS214A) |
|-------------------|---|---------------------------------|
| 1. Incident Name | Hurricane Amaranth Exercise | Page # 3 |
| 2. Operational Pe | eriod (Date/Time) From 05-03-2022 | To 05-03-2022 |
| 3. Individual Nam | e Bruce Kreutzer | 4. ICS Section AUXCOMM |
| 5 Assignment / I | ocation Pinellas County EOC | |
| | | |
| 6. Activity Log | Page # 3 | |
| Time | | Major Events |
| 16:00 | EMNET and MSAT tests | |
| 16:15 | Exercise End | |
| 16:15 | Move PodRunners and SatRunners from Ou | tside to EOC |
| 16:30 | Exercise Paperwork | |
| 17:00 | Leave EOC | |
| 17:15 | Depart EOC to drive Home - Mileage 45303 | |
| 18:23 | Arrive Home from EOC - Mileage 45323 - To | tal mileage 37.8miles |
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| 7. December 11 | | |
| 7. Prepared by | DIUCE KIEUTZEI | Express Sender N4BCK Ver 15.3 |

Figure 150. Individual ICS 214 – Bruce Kreutzer, Page 3

ACTIVITY LOG (ICS 214)

| 1. Incident Name: EXERCISE: Hurricane Amaranth | | 2. Operational Period: Date From: 3 MAY 22 Date To: 3 MAY 22 Time From: 0600 local Time To: 1816 local | | |
|---|--|---|--|--|
| 3. Name: | | ICS Position: | 5. Home Agency (and Unit): | |
| D. ROCKWELL | | C RADIO LEADER | Pinellas ACS | |
| 6. Resources A | ssigned: | | | |
| | Name | ICS Position | Home Agency (and Unit) | |
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| 7. Activity Log: | | | | |
| Date/Time | Notable Activities | | | |
| 0600 | Departed residence er | nroute to EOC under activation | order. Beginning mileage: 115447.5. | |
| | Announced departure on Pinellas Tactical Resouce Net. | | | |
| 0638 | Arrived Pinellas EOC. End mileage: 115471.4. Total travel: 23.9 miles. | | | |
| | Announced arrival on I | Pinellas Tactical Resource Net | | |
| 0645 | Signed into Exercise a | t EOC | | |
| 0655 | Opened Radio Room for Operations. Initiated Radio Room Activity Log. | | | |
| 1330 | BREAK. Departed EOC for Tijuana Flats by foot for lunch. Ordered steak flautas and ice tea. | | | |
| | · · | Parrott, W. Scott, and M. Drake | | |
| 1430 | Returned EOC after lunch on foot. | | | |
| 1431 | Joined afternoon Radio Room team and transferred reporting to Radio Room Activity Log. | | | |
| 1650 | Completed stowing all equipment from afternoon operational period. | | | |
| 1700 | Joined in on informal Hot Wash of afternoon activities. Did not identify any issues | | | |
| 4700 | personally. | | | |
| 1720 | Departed EOC enroute to residence. Initial mileage: 115471.4 | | | |
| 1722 | Stopped for fuel at corner of Ulmerton Road and Seminole Blvd. | | | |
| 1729 | Departed Circle-K gas station enroute to residence. | | | |
| 1816 | Arrived at residence. Announced arrival on Pinellas Tactical Resource net frequency. Ending odometer reading: 115493.9. Total return mileage: 22.5. | | | |
| | | ing. 110495.9. Total letuin mile | eaye. 22.0. | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 8. Prepared by | Name: D. ROCKWELL | Position/Title: RADIO RO | OM LEAD _Signature: ROCKWELLDAVID.M.1 Destriction of the Action of the A | |
| ICS 214, Page 2 | | Date/Time: _06 MAY 22, 14 | | |

Figure 151. Individual ICS 214 – Dave Rockwell

ACTIVITY LOG (ICS 214)

| 1. Incident Name: | | 2. Operational | Period: Date From | m:05/03/2072 Date To: 05/03/2022 |
|--------------------|--------------------|-----------------|-------------------|--|
| Hurricane Amer | and Exercise | | | m: 0700 Time To: 1700 |
| 3. Name: | | 4. ICS Position | | 5. Home Agency (and Unit): |
| Will Soft | | Auxonin | Ircinee | Pinellas ACS/ARES |
| 6. Resources Assig | gned: | | | - |
| Nan | ne | ICS | 6 Position | Home Agency (and Unit) |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7. Activity Log: | | | | |
| Date/Time | Notable Activities | | | |
| 0700 | Grived & | OC-chec | ked in | |
| 13710 | Saffidy in | Name for 5 | | |
| 6720 | Stegals | CRDS | | |
| 0805 | Sitertion | briefing | | |
| 0850 | Bieting | Conducted | | |
| 0856 | Deployed | te Tyle | me site | 2 |
| 0857 | Ansired | 21 TVION | - 570 | |
| 0900 | Besan LI | PD Set. | OP | |
| 0940 | Seten | malet | od | |
| 6945 | Beson | Commis | Checks | |
| 1030 | Inject 2 | 0 0 11 1 | | |
| 105 | Regan | Momicipa | 14 Comm | s checks |
| 1210 | Regan C | RA Shu | Hown and | 1 51000 |
| 1720 | Shitdew | n and St | YOUN CAMPA | le.le |
| 1725 | Appated | Site | | |
| 1228 | Arrived | At 20 | C | |
| 1200 | AVIIICO | 7 Lehai | of | |
| 1240 | Up to | Lacon | - (| |
| 1550 | honon | Breck 3 Stur | Hon Briet | |
| 1440 | Op Pa | | TON WICT | 11 11: 11 115 |
| 1502 | Sen + Win/in | K 165215 te | 2 state wa | toh office Viz HE - viz SARNET, no response |
| 1600 | HAMpted | To contect | - State 200 | - Vie SARNET, no response |
| 1637 | | | 18 600 | |
| 1700 | Demobiliz | ed, left | £0C | |
| | | 1 | 1 | - AA- |
| 8. Prepared by: N | ame: 4%. Scott | Position/Ti | tle: Hux Coru | WoinerSignature |
| ICS 214, Page 1 | -1 | Time/Date: | 2072-05 | -03 1700 |
| | | | | |

Figure 152. Individual ICS 214 - Will Scott

AAR/IP – Appendix A Homeland Security Exercise and Evaluation Program

ACTIVITY LOG (ICS 214)

| 1. Incident Name: | 1 11 | 2. Operational Period: Date From:5 | 3/2012 Date To: 5/3/2017 |
|--------------------|--------------------|------------------------------------|----------------------------|
| Excencise HAM | jure Amplenth | Time From: () | 700 Time To: 1650 |
| 3. Name: On | | 4. ICS Position: | 5. Home Agency (and Unit): |
| GARDY POTS | Kmy DYP | 00AJ | PINCIN ACS |
| 6. Resources Assig | gned: ' | | |
| Nar | | ICS Position | Home Agency (and Unit) |
| will soft th | 174cm3 | Tesm Lesden-Regarde | PinellANCS |
| DAN WILSON | AB4LN | RADO | (DSCO AROS/RALES |
| | | • | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| 7. Activity Log: | | | |
| Date/Time | Notable Activities | | |
| 0755 | Annived EC | DC , | |
| 0805 | BRIEFIND. | 2 11 | |
| 0850 | BRIEFIND 40 | micindell | |
| 0355 | Demetal For | | |
| 0857 | | RONE | |
| 0940 | 800 RUNNAG | · SATRINNER deplayer. | |
| 0950 | Communica | | |
| 1105 | BROANS MILLY | | |
| 1215 | Completed | munincipality commis- | 2 k c |
| 1270 | Demobiliz | | |
| ingh | Dentatal | TURONE for 601. | in whole |
| 1000 | Papinga | Mone in Est | |
| 1200 | Deci bot | | |
| 1500 | END hota | wash- | |
| 1220 | | oc for Lunch. | |
| IUDE | Depict G | | |
| 14.5 | BELOKNL | o Eactron lunch. | a: { } |
| 1440 | | pringtation for Attennoon pe | JU100 J. |
| 1430 | GNO ON | iestation. | |
| 1452 | Go to, P | Root for TRACIO KOOM | |
| 1530 | | | }. |
| 1610 | Complete | KADIO KOM COMM CHE | KS |
| 1615 | EINAL RU | | |
| 620 | Pickup | shelter equipment- | |
| 1850 | pleting 6 | EDC+END OPPRATIONA | renior |
| 8. Prepared by: Na | ame: | Position/Title: | Signature: |
| ICS 214, Page 1 | | Time/Date: | |
| | | | |

Figure 153. Individual ICS 214 – Garry Potts

AAR/IP – Appendix A Homeland Security Exercise and Evaluation Program

8 ACRONYMS AND ABBREVIATIONS

8.1 ACRONYMS

The following acronyms are used in this document.

| <u>ACRONYM</u> | DEFINITION |
|----------------|---|
| AAR/IP | After Action Report / Improvement Plan |
| ACS | Auxiliary Communication Service |
| EOC | Emergency Operations Center |
| HF | High Frequency |
| HSEEP | Homeland Security Exercise and Evaluation Program |
| ΙΑΡ | Incident Action Plan |
| ICC | Incident Communication Center |
| ICS | Incident Command System |
| POD | Point of Distribution |
| RO | Radio Officer |
| VHF | Very-High Frequency |

8.2 ABBREVIATIONS

The following abbreviations are used in this document.

| ABBREVIATION | DEFINITION |
|---------------------|------------------|
| MHz | Megahertz |
| SHARES | Shared Resources |