

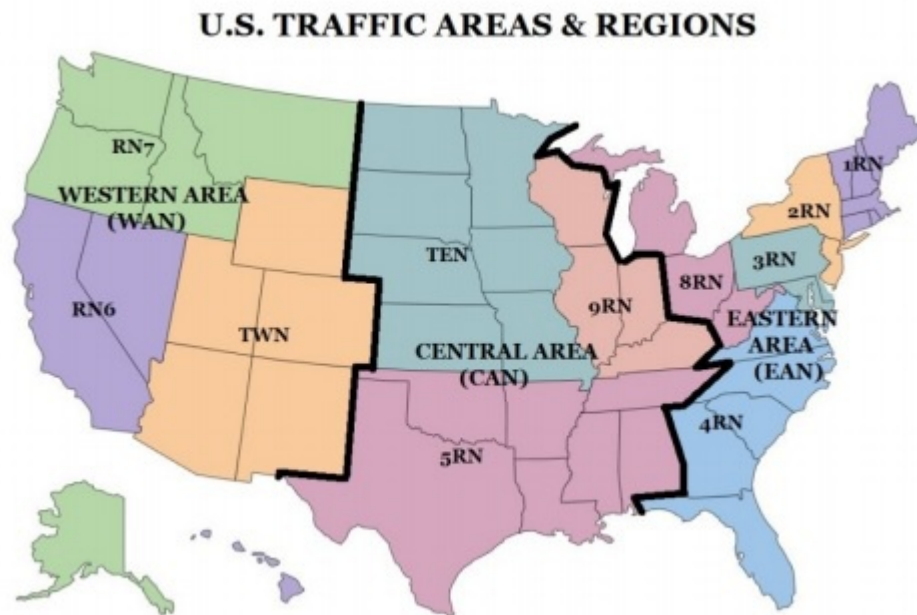
INCIDENT BRIEFING (ICS 201)

1. Incident Name:
RRI 1st Qtr Exercise

2. Incident Number:
#001

3. Date/Time Initiated:
Date: 4/21/18 Time: 1600Z

4. **Map/Sketch** (include sketch, showing the total area of operations, the incident site/area, impacted and threatened areas, overflight results, trajectories, impacted shorelines, or other graphics depicting situational status and resource assignment):



For this exercise, operators who normally function within the traffic connectors between Areas, known as the RRI Inter-Area Traffic Net (IATN), will be on duty to receive your message traffic, no matter where you are. Frequencies: 7115 kHz, 10115 kHz, 14115 kHz

5. Situation Summary and Health and Safety Briefing (for briefings or transfer of command):
Recognize potential incident Health and Safety Hazards and develop necessary measures (remove hazard, provide personal protective equipment, warn people of the hazard) to protect responders from those hazards.

FIELD DEPLOYMENT ALTERNATIVE POWER CW EXERCISE:

- SATURDAY APRIL 21, 2018
- BEGIN 1600Z, [12 Noon EST] END 1900Z [3 PM EST]
- Participation open to all licensed amateur radio operators, singly or in groups. Some familiarity with basic radiogram format and basic transmission procedures is recommended.
- Participants must RSVP prior to event, an email to info@radio-relay.org indicating their participation.
- Take to the “field”, establish a battery-powered amateur radio station [with optional solar or other renewable additional source] WITHOUT GASOLINE GENERATOR.
- Send 1 Radiogram message (see frequencies below) as detailed in Section 8.

6. Prepared by: Name: Gordon Gibby Position/Title: Alachua ARES VOL. Signature: /s/

INCIDENT BRIEFING (ICS 201)

1. Incident Name: RRI 1st Qtr Exercise	2. Incident Number: #001	3. Date/Time Initiated: Date: 4/21/18 Time: 1600Z
7. Current and Planned Objectives: <ul style="list-style-type: none"> Further develop and enhance the national amateur radio messaging layer. Develop the capacity of volunteers to deploy survivable, portable stations to the field and establish effective, traffic-quality circuits with an emphasis on battery operation, low power consumption and renewable energy resources. This exercise combines fun, comradery, and a meaningful test of EMCOMM capabilities simulating a catastrophic disruption of commercial telecommunications common carrier resources. RRI organizers will subsequently evaluate for network performance and accuracy. 		
8. Current and Planned Actions, Strategies, and Tactics:		
Time:	Actions:	
04/21/18	Establish battery powered station with optional renewable charging (time not critical)	
1600Z	May commence efforts to send Radiogram; must complete prior to 1900Z	
	IATN operators will monitor 7115 kHz, 10115 kHz, 14115 kHz, announcing their presence with "QSX RRI de [CALLSIGN] K" Please choose strongest station	
	Avoid interfering with others [suggest Morse "C" di-dit dit; if identical reply, frequency is in use. Alternatively, "QRL?" if response is QRL frequency is busy.	
	You may also announce yourself with "RRI RRI de [CALLSIGN] QTC 1 TP K"	
	Radiogram Content: Any #; "Test Priority" (TP); nearest city, state; Date/Time as of message drafting/presentation. Address to: RRI NECC MARION IL 62959 TEXT: Geodetic coordinates in decimal degrees. Maximum RF power used to establish communications. Number of individuals assisting with deployment. Signature: First and last name of originator, Club or EMCOMM organization affiliation (if applicable).	
	Example radiogram: 3 TP K8QMN 9 LANSING MI 1343 APR 21 RRI NECC MARION IL 62959 <BT> LOCATION 43<R>446N 83<R>982W MAXIMUM POWER 5 WATTS 3 PARTICIPANTS <BT> STEVE JOHANSON K8CBS INGHAM COUNTY ARES	
	Open to relatively inexperienced operators. If you require a slower exchange, please do not hesitate to ask receiving operator to slow down using "QRS". Transmit at a	

