

INCIDENT BRIEFING (ICS 201)

1. Incident Name: 2013 ARES-OK SET	2. Incident Number: 20131214-001	3. Date/Time Initiated: Date: 14 DEC 2013 Time: 0845 L
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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):

Exercise Scenario for the 2013 SET:

A line of powerful thunderstorms has moved through your area. Strong winds, flooding rains, damaging hail and lighting have paralyzed most of counties in your District. Wind speeds exceeded 85 MPH and have caused many trees, branches and power lines to fail. Estimates are between 85 to 90 percent of homes in the District are without power. Many roads are impassible due to flash flooding, tree debris and downed power poles. Communications infrastructure has also suffered greatly. Downed wires, power outages, bent antennas, and failed back-ups have crippled normal communications. Amateur Radio operators have not gone undamaged. Repeaters that are not on back-up power are not functioning. Many large antennas systems are down or damaged.

INSERT MAP OF YOUR DISTRICT HERE:

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.

SAFETY BRIEFING: WATCH FOR CHARGED DOWN POWER LINES, DO NOT DRIVE INTO FLOODED ROADWAYS. WEAR SAFETY VESTS AT ALL TIMES. REPORT ALL ROAD HAZARDS TO OPERATIONS.

6. Prepared by: Name: S. MULDOON Position/Title: IC Signature: _____