



Los Angeles County Operational Area Disaster Communications Service

After Action Report (AAR)

District: 17 - Lomita

Date: 11/4/2012

Activity: Beach Cities Joint CERT Organizations 2012 "Great ShakeOut" Drill

Date of Event: 10/13/2012 **Time:** 0800

To Date: 10/13/2012

Time: 1100

Number of DCS Members: 7

Hours: 15

Please Attach A Copy of the Sign-In Sheet

DCS Incident Commander: Deane Bouvier, T-02

Net Control Operator(s): Deane Bouvier, T-02, Jerry Kendrick, T-206

DCS Safety Officer(s): Deane Bouvier, T-02 Unit I.D.

Command Post Location / Address: Lomita Sheriff's station, 26123 Narbonne Ave., Lomita

Purpose of Activity: Communication support for joint CERT drill of 11 South Bay cities (El Segundo CERT, Manhattan Beach CERT, Hermosa Beach DSW, Redondo Beach CERT, Palos Verdes Peninsula CERT, and Tri-City CERT (Gardena, Hawthorne, and Lawndale.) Also, disaster communication tests for members of City of Rancho Palos Verdes' PVAN amateur radio group. Drill held on a Saturday morning, enabling more participation than on typical Monday night nets.

Who Requested DCS? Name: Sgt. Dave Rozas

Agency: LASD Lomita Station

Overview of the Event / How Was DCS Used: Communication between CERT drill site on Rancho Palos Verdes City Hall grounds and Lomita station; opportunity for PVAN members to test their "back-up" communication path to Lomita station. (T-01 was Incident Commander for joint CERT drill; 8 hours not included as DCS hours.)

Suggestions / Issues: Next time, note stations using emergency power; test Station 17 emergency power.

Equipment / Modes of Communications Used: 2-meter simplex, 220 simplex, 440 MHz repeater

Other Agencies Involved: L.A. County Fire, Redondo Beach Fire, City of Rancho Palos Verdes

Prepared By: Diana Feinberg, T-01

Date: 11/4/2012

Approvals:

DCO: Diana Feinberg, T-01 Unit I.D.

Date: 11/4/2012

Executive Staff Officer Approvals:

Staff 10, 11 or 12:

Date:

Staff 1 or 2:

Date:

After Action Reports are to be submitted to the Executive Staff no later than 10 working days after the Event / Incident