

District: 17-LomitaDate: 2/15/2024Activity: Redondo Beach Super Bowl Sunday 10K/5KDate of Event: 2/11/2024Time: 0500To Date: 2/11/2024Time: 1100Number of DCS Members: 5Hours: 30Please Attach A Copy of the Sign-In SheetDCS Incident Commander: Deane Bouvier S-50Net Control Operator(s): Deane Bouvier S-50,DCS Safety Officer(s): Deane Bouvier S-50.,Command Post Location / Address: Sonesta Hotel parking structure roof, 300 N. Harbor Drive, Redondo

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Purpose of Activity: Augment the Redondo Beach PD volunteers to provide radio communication for race safety and situational awareness of 7,000+ runners. This has been done for the last several years.

Who Requested DCS? Name: Sgt. Tina McCoy, after a request from **Agency:** LASD LMT Sgt Mike Dyberg, Redondo Beach Police Dept.

Overview of the Event / How Was DCS Used: Organized and operated race communications network. Net control worked alongside Redondo Beach PD volunteer with RBPD radio who called in a few events. Other operators were at each mile and at the start/finish event area. Redondo Beach does not have an official city amateur radio organization yet but intends to pursue one.

Suggestions / Issues: Net Control had a power supply failure and reverted to a battery with no further issues. That reinforced the value of carriying backup power. Had stuck mic events so next year's instruction needs to emphasize preventing that issue.

The W6PVE repeater provided excellent coverage over the course and was used with permission of the Palos Verdes Estates PD ham volunteer organization. The Redondo Beach PD volunteer lead expressed his appreciation for our support supplementing their group. Those two events emphasize the value of having a good working relationship with the city groups in our area.

Equipment / Modes of Communications Used: Personal mobile and HT radios for 70cm band using W6PVE repeater @ Punta Point

Other Agencies Involved: Redondo Beach Police & Fire Departments

Prepared By: Deane Bouvier S-50.

Date: 2/15/2024

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